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# FOREIGN MARKET STUDY ON

SWEDEN

Prepared by:

Foreign Market Development Section Industrial and Marketing Studies Branch Ministry of Industry and Tourism Hearst Block, Queen's Park, Toronto

JMT September 1972

#### FOREWORD

Export marketing research is a subject of considerable interest to our Ministry, to Ontario manufacturers and to businessmen who may be interested in exports. The Foreign Market Studies which are undertaken by our Section, are written for the use of our Ministry and members of Ontario's foreign trade missions. These studies depict the economic background of the countries that will be visited. For this reason our Foreign Market Studies are, in the first instance, working documents designed for the use of the Ministry and cannot be taken in their entirety as expressing the opinion or position of the Ministry of Industry and Tourism.

Equivalents of metric, Imperial and U.S. units of measure

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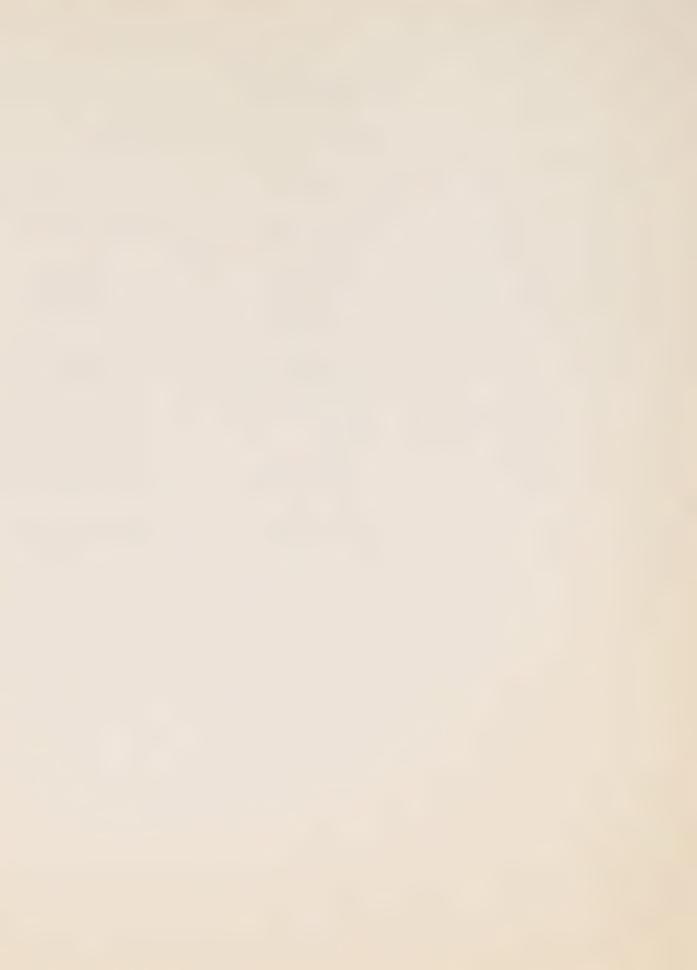
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# MARKET INDICATORS

	Sweden	Canada
Population (1971)	8.1 million	21.8 million
G.N.P. (1971, estimate)	\$35.4 billion	\$91.8 billion
Telephones in use (1970)	4.3 million	9.3 million
Television sets in use(1970)	2.5 million	7.1 million
Passenger cars in use (1970)	2.3 million	6.4 million
Cement production (1971)	3.8 million metric tons	8.3 million metric tons
Electricity production(1971)	66.5 billion Kwh	215 billion Kwh
Motor car production (1971)	259,000	l million
Steel production (1970)	5.4 million metric tons	11.2 million metric tons
Exports (1971)	\$7.5 billion	\$17.8 billion
Imports (1971)	\$7.0 billion	\$15.6 billion



#### INTRODUCTION

Sweden, with a population in excess of 8 million people, is the largest and most affluent of the Scandinavian countries. The Swedish economy is highly developed. Industrialization and urbanization have been accelerated during the past few decades, with the country's long-term agricultural rationalization program contributing to the movement from rural areas to urban centres.

Sweden's GNP in 1971, amounted to an estimated US\$35.4 billion, giving Sweden the highest per capita income in the world after the U.S. The average annual GNP increase during the 1960's was 4%, with growth reaching nearly 5% in 1969 and 1970. In sharp contrast, in 1971, the GNP increased by less than 1% with industrial production increasing by the same amount compared to 7.5% in 1970. However, economic activity is expected to pick up during 1972, strengthened by stimulative measures introduced by the government in the fall of 1971 which should have an effect on consumption and investment, and by increased export demand. In 1972, the GNP is expected to rise by  $3\frac{1}{2}\%$ .

One of the most important issues facing Sweden has been its future relationship with the E.E.C. In March 1971, the government announced that full membership in the E.E.C. "would not be compatible with a firm Swedish policy of neutrality". Sweden then proposed a customs union for industrial and agricultural products which was rejected by the community. A Free Trade Agreement for industrial commodities has been reached recently, and a gradual reduction in tariffs will begin in 1973 to be completed by 1977. Of particular concern to Sweden were arrangements regarding such sensitive products as paper and steel.

Sweden is highly dependent upon external trade, with exports and imports each representing over one-fifth of the GNP. Sweden chronically has a trade deficit but in 1971, due to a drop in domestic demand for imports, Sweden had an export surplus of US\$386 million, compared to a US\$212 million deficit in 1970. In 1971, Sweden's foreign trade amounted to US\$14.5 billion. Sweden normally has a balance of payments deficit, but in 1971 the substantial visible trade surplus more than made up for the deficit in services and transfers resulting in a surplus on the balance of current account.

Other European countries account for approximately 80% of Sweden's foreign trade. E.F.T.A. accounted for 46% of Sweden's exports and 39% of imports in 1971. Sweden's trade with the former members of E.F.T.A. is expected to remain of major significance to Sweden.

Canada's trade with Sweden accounts for 1% of Sweden's foreign trade. In 1971, Canada exported goods valued at \$43.4 million to Sweden and imported goods valued at \$112.9 million. The major portion of Canada's exports to this country are raw materials.



Swedish imports and exports are both expected to increase in 1972, with imports being characterized by a significant increase in purchases of both consumer and investment goods.

The Swedish consumer has a uniformly high income and a taste for high quality, sophisticated products. It appears that Canada could develop its exports beyond the present concentration on raw materials.

With Sweden's labor costs rising and fewer working hours, the market for machinery, instruments and automation technology is growing. More women entering the labor force has created a demand for convenience foods and labor-saving household products which is expected to increase. Also the increase in leisure time will produce a greater demand for sports equipment and apparel.

Following are some manufactured goods which appear to have good sales potential in Sweden: Data processing equipment; electronic components; metalworking machinery and equipment; environmental pollution control and measurement equipment; advanced educational and industrial training aids; packaging equipment; machinery and equipment for the shipbuilding and maritime industries; medical, surgical and hospital equipment; restaurant, hotel and catering equipment; industrial process controls; machinery and equipment for the pulp and paper industries.



#### GENERAL INFORMATION

#### 1. Geography and Climate

Sweden occupies the eastern part of the Scandinavian peninsula in the north of Europe. It is bordered by the Gulf of Bothnia and Finland in the east, Norway in the north and west and the Kattegat and the Baltic Sea in the south.

Sweden is one of the world's northern-most countries. With a land area of 174,000 square miles it is the fourth largest European country and the largest of the Nordic countries. Sweden is almost 1,000 miles long and over 300 miles wide.

The country is highly diversified geographically. The southern tip is an area of low elevation while in the northwest a rugged mountain range crosses the Norwegian border. The coastline of 4,738 miles is heavily indented. Sweden may be divided into three distinct natural regions.

- a. The Norrland which covers more than one half of northern Sweden, possesses the country's three most important natural resources iron-ore, forests and water power. The nation's largest pulp and paper mills are located here and this area also supplies electricity to the more heavily populated south.
- b. The Svealand in central Sweden is well endowed with highgrade iron-ore and other mineral resources. It is the site of the capital, Stockholm, as well as other important manufacturing cities.
- c. Gotaland in the southern quarter of the country is the principal agricultural region, but also includes the major industrial and commercial centres of Gothenburg, Malmo and Norrkoping. This south western quadrant of the country is the most rapidly growing part of Sweden in terms of population and industry.

Stockholm, the capital and business centre of Sweden, has a population of 1.3 million including the suburbs. Industrial development is diversified and advanced and the average income in the Stockholm area is estimated to be about 30% higher than the national Swedish average.

Gothenburg, Sweden's second largest city, has a population of 677,000 and is the major port for international shipping. It is the site of several large shippards as well as many of Sweden's most modern industrial plants.

With a population of 444,000 Malmo is Sweden's third largest city. Malmo is the most important centre for shipping between Sweden and Denmark and an important centre for shipping to



Continental Europe. Other industrial cities include Halsingborg (port, metal and engineering industries); Boras (textile industry); Linkoping (engineering industries) and Sundsvall (port, pulp and paper industries).

In addition to its continental area, Sweden possesses two large islands in the Baltic Sea - Gotland and Oland.

Great climatic differences exist between the north and the south of Sweden, the north being much colder with a shorter growing season. Throughout Sweden, however, the summers are short and the winters are long. The Gulf Stream has the effect of tempering the climate such that it is not as extreme as the latitude would suggest. The Baltic has the effect of postponing the winter and prolonging the fall.

Stockholm has a mean temperature of 32°F in February and of 62°F in July.

The annual average rainfall in Sweden is 21 inches. Precipitation is heaviest in western Sweden and lightest in the southeast areas.

#### 2. Human Resources

In 1971, the population of Sweden was 8.1 million and it is expected to reach 8.3 million and 8.5 million by 1975 and 1980 respectively. In relationship to other European countries, Sweden's population density of 47 persons per square mile is low.

Over 90% of the population lives in the southern half of the country, with nearly 30% of the population concentrated in the areas of Stockholm, Gothenburg and Malmo. The remainder of the population is divided almost equally between towns of 200-1,000 inhabitants and cities of 10,000-90,000 inhabitants. The rural population is concentrated in the highly cultivated areas of Scania and Halland, the Lake Malar area, Ostergotland and Vastergotland and in the Gota River Valley.

Since World War II, the population movement from farm to city has accelerated. In 1945, nearly 40% of the population lived on farms and in villages with fewer than 200 inhabitants, while less than 25% is found in such areas today.

The period since World War II, has also seen considerable immigration to Sweden from other Nordic and European countries. In 1970, aliens accounted for 5% of the population of which 51% came from Finland. The following table shows migration for the years 1965-1969.



#### Sweden's Migration 1965-1969

	1965	1966	1967	1968	1969
Imigrants	49,586	46,970	29,983	35,978	64,503
Emigrants	15,977	19,730	19,979	23,162	20,360

Source: Statistical Abstract of Sweden 1971

The following table shows Sweden's population by age groups in 1970. 50.1% of the population was composed of women.

Sweden's Population		coups 1970
Percer	ntage	
0 - 15 16 - 49 50 - 66 67 - and over	22 44 21 21	5 L
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Source: Statistical Abstract of Sweden 1971.

In 1971, Sweden's active labour force was approximately 3.8 million people, or 46.9% of the population. Of this, 7.8% was engaged in agriculture, forestry and fishing; 28.5% in mining and manufacturing and 63.7% in other activities. During the past two decades the employment trend has been away from agriculture to services. The labour force is estimated to have increased by 1.4% in 1971 with the service sectors accounting for the major increase in employment. Women comprise 40% of the labour force, and the trend of more women, especially married ones, joining the labour force is being encouraged.

The Swedish labour force is highly skilled due to an advanced and comprehensive educational system. Productivity is high and during the period 1965-1970 average productivity increased by nearly 5% annually.

Sweden has enjoyed almost full employment during much of the post war period and the rate of 2.5% unemployment reached in 1971, was the highest in recent years. The major proportion of unemployment in 1971 was in the construction industry.



# Unemployment in Sweden 1967-1971 Percentage

1967	1968	1969	1970	1971
2.1	2.2	1.9	1.5	2.5

Source: United Nations Monthly Bulletin

Unemployment has been confined mainly to the northern areas. A shortage of skilled labour, especially in the machinery, metals and shipbuilding industries is expected to continue, as well as unskilled labour in parts of the lumbering industry.

Sweden has developed the most integrated manpower planning system in the western world in order to facilitate the transference of labour to high productivity industries. This system includes early warning of redundancies and special relocation and house selling allowances. Annually no less than 1% of the total labor force undergoes retraining.

Collective bargaining agreements cover wages and conditions of employment for nearly all workers. Centralized wage negotiations lead to one, two or three year agreements which facilitate market stability and long range planning. Both employees and employers possess powerful organizations totally independent of the government. The most important organizations are the Confederation of Swedish Trade Unions (LO), the Central Organization of salaried employees (TCO) and the Swedish Employers Confederation (SAF).

In January, 1971, factory working hours were reduced from  $42\frac{1}{2}$  hours a week to 40 hours a week.

Swedish is the national language, but English is very widely understood. The majority of the population adheres to the official Lutheran faith.

Sweden has a well organized educational system. Facilities for higher education include five universities - Uppsala, Lund, Stockholm, Gothenburg and Umea - as well as numerous specialized institutions.

### 3. Constitution and Government

Sweden is a constitutional monarchy. The present king is Gustav VI Adolf.

Executive power rests with the Cabinet (Regeringen) which is responsible to Parliament (Riksdag). Parliament consists of one chamber elected by proportional representation. It has 350 members who are elected by universal suffrage for three years. The unicameral Parliament was introduced in 1971 according to constitutional reforms. The country is divided into 24 counties and Stockholm.



The Social Democratic Party has been in power since 1932, except for 1939-1945 when there was a coalition Government. The present Prime Minister. Mr. Olaf Palme, has been in office since 1969.

Justice is administered by the Supreme Court, 124 rural court districts, 50 city court districts, and various special courts.

Two important institutions have developed in Sweden as checks on the Administration. One of them is the Ombudsman system which is being increasingly adopted around the world. The other is the principle of Public Access whereby documents received and drawn up by public authorities shall in principle be made available to the press and public.

In matters of defence Sweden continues to maintain a policy of armed neutrality as adopted during the two World Wars. Today Sweden possesses the fourth strongest air force in the Western World and has the world's most developed civil defence system.



#### STRUCTURE OF THE ECONOMY

#### General

Sweden is a modern, highly industrialized state. Only about 7.8% of the population depends on agriculture, fishing and forestry for a living.

The industrialization of Western Europe created a demand for Sweden's forest products and the production of timber, furniture and pulp and paper became, and still is, of major importance to Sweden's economy. The largest industrial sector in Sweden is the metal engineering industry which accounts for over one-third of industrial production and about 40% of the country's exports.

Since 1945, Sweden has undergone sweeping social reforms. As a result of the high quality of production and marketing the standard of living is the second highest in the Western World. GNP per capita in 1970 was \$3.919.

Private ownership of business enterprises predominates in the Swedish economy. Government ownership is primarily limited to some special sectors such as iron mining, public utilities, communications and transportation.

There has been a marked structural rationalization within industry in the last few years, with a movement of capital to high productivity sectors, such as the engineering industry, while output in the textile, clothing and shoe industries has fallen.

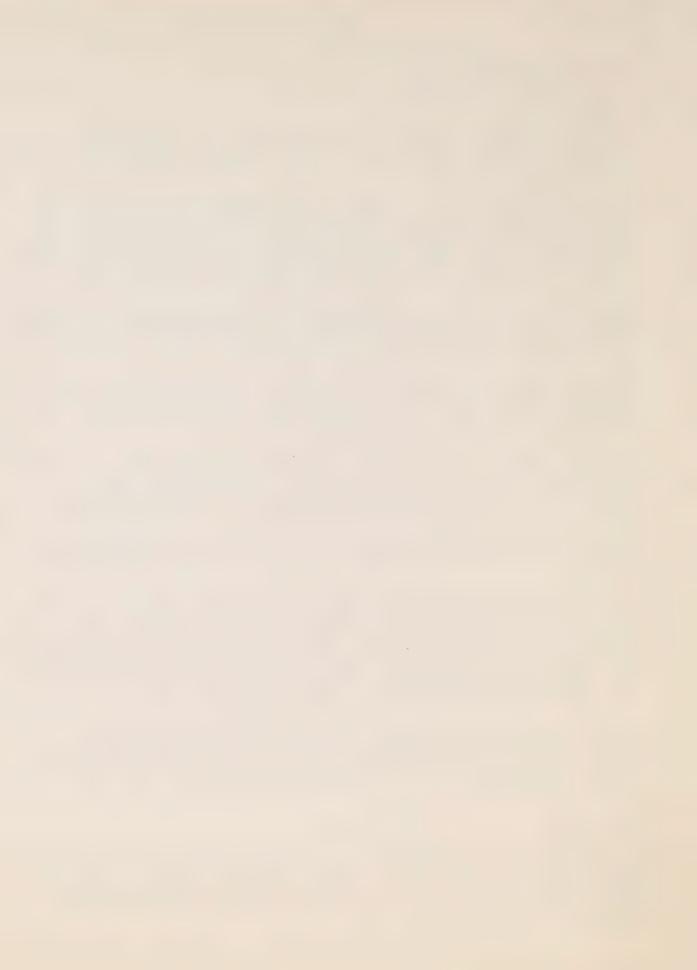
There has also been a steady tendency towards bigger production units reflected in the mergers and in the closing down of smaller firms.

Changes to enable industry to meet international competition have led to substantial regional differences in employment. The Authorities have succeeded in maintaining unemployment at a moderate level without interfering with the rate of growth, while at the same time encouraging labour mobility by the expansion of retraining activities. This policy, however, has been unable to stop the drift of population to the towns.

In 1970, the Swedish GNP was US\$31.5 billion. Agriculture, fishing and forestry accounted for 8% of this; manufacturing, mining, energy and construction 43%; transport and communications 9%; wholesale and retail trade 14%; other services and ownership of dwellings 23%.

#### Agriculture

Despite the country's northern location, agriculture can be carried out in most parts of Sweden. Cultivated land, however, covers only 9% of the total area. The most important agricultural areas are in the extreme south and around the great lakes in central Sweden.



The government's aim is to reduce the country's agriculture to a level of 80% self-sufficiency in food.

Since World War II, agriculture has declined in importance as a source of livelihood for Sweden's population. There has been a steady decline in agriculture workers who with forestry and fishing now represent only 7.8% of the working force, compared to 20.3% in 1950 and 13.9% in 1960. It is estimated that by 1980, the number of agriculture workers will decline to 80,000.

The government policy has been to encourage the consolidation and rationalization of small unproductive farms into larger, more effective units. It is estimated that since the war the farm area has been reduced by 1.2 million acres, and it is expected an equal amount will be taken out of production by 1980. In 1971, there were 150,000 holdings of an average of 50 acres each. The National Board of Agriculture forecasts at least 50,000 of these holdings will disappear by 1980.

In order to preserve agriculture in areas where the population is low, such as northern Sweden, the government has introduced special rationalized farming (SR). Approximately 500 SR farms have been formed during the 1960's. Currently these farms are costing about 13% annually of the total agricultural grants These farms consist of two types:

- 1) SR farms planned for 3,000 working hours a year for a man and wife with 75-100 acres of arable land, 25-30 head of dairy cattle and 250-375 acres of forest land.
- 2) SR farms planned for 5,000 working hours a year for a man. his wife and one hired hand with 125-175 acres of arable land. 60 head of cattle and 750-1000 acres of forest land.

Despite the decline in farm employment and cultivated land, agricultural production has been well maintained through increased mechanization, improved land layout, more effective use of fertilizers and better seed.

In 1971, agricultural production increased 6.5% over 1970.

About 45% of the cultivated land is used for raising grains: 43% for fodder and 8% for root crops. Major crops are wheat, barley, oats, hay, potatoes and sugar beets.

The following table shows production figures for selected crops:



# Principal Crops, 1968-1970 (\*000 tons)

	1968	1969	1970*
Wheat Barley Rye Oats Hay Potatoes Sugar beets White mustard	1,073 1,776 209 1,584 3,556 1,486 1,982	916 1,575 182 1,129 2,825 931 1,470	962 1,904 225 1,686 2,763 1,490 1,560
Mixed grains	262	177	209

Source: Statistical Abstract of Sweden, 1971 \*Estimate

The livestock population appears to be changing with the number of horses and cattle decreasing and the number of sheep and pigs increasing.

# Livestock Population, 1966-1970 (\*000)

	1966	1967	1968	1969	1970
Horses	93	78 2,083 267 2,016 8,106	69	N.A.	61
Cattle	2,212		2,062	2,043	1,926
Sheep	238		327	342	335
Pigs	1,898		2,086	2,065	2,074
Fowls and chickens	8,049		8,553	8,452	7,836

Source: Statistical Abstract of Sweden, 1971

Sweden's agricultural policy aims at guaranteeing farmers the right to a decent standard of living. To these ends tariffs are used against agricultural imports, and domestic production is subsidized. The government fixes agricultural prices and maintains a system of flexible import fees on certain agricultural products.



Forests are one of Sweden's most important natural resources, and are often referred to as Sweden's "green gold". Forest products such as pulp, paper, fibreboard, sawn goods account for approximately one-sixth of Sweden's industrial production and one-third of total exports.

Forests cover 56 million acres of Sweden, the major area being located in Norrland. Pine and spruce are the principal types of trees representing 40% and 45% of forests respectively. Birch grows everywhere, and oak, lime and elm are found, particularly in the south. Other species include aspen, mountain ash, cherry, alder and willow. The economic value of Swedish forest is because of the small number of tree species and favourable cutting and transportation conditions.

		1967-1969
million	cubic met	cres

	1967	1968	1969
Sawlogs Pulpwood Fuelwood Other wood	19.0 31.3 3.6 0.9	20.9 25.1 3.6 0.9	21.7 28.7 3.5 0.9
	54.8	50.5	54.8

Source: Europa Yearbook 1971

Utilization of the timber yield for the three years 1967-1969 was as follows:

# Use of Timber Cutting percentage

	1967	1968	1969
Woodpulp mills Saw mills Fuel Other	57.1 34.8 6.6 1.5	49.7 41.4 7.1 1.8	52.4 39.6 6.4 1.6
	100.0	100.0	100.0

Ownership of the forests is apportioned as follows: private corporations 25%, individual owners 51%; and state and other public authorities 24%.

Because of the economic significance of her forests, Sweden has long maintained a major conservation programme. Both State and private interests have engaged in research and carried out a well-planned forestry programme.



Sweden's logging operations have been extensively mechanized and specialized log-handling equipment and barking machines are currently in use.

Although the number of fishermen and boats in Sweden has declined the past two decades, Sweden still has a well established fishing industry. The fishing fleet is active mainly in the Baltic, the Kattegat, the Skagerak and the North Sea. In 1969, there were 5,968 professional fishermen and 3,386 part-time fishermen in Sweden, compared to 9,834 professional and 7,072 part time fishermen in 1957. In 1969, the fishing fleet numbered 9,969 boats compared to 18,256 boats in 1957.

Herring, cod, mackerel and plaice are the principal catch. In 1970, the estimated catch was 276,362 tons landed weight. Swedish fishermen also land their fish directly to foreign markets from the fishing grounds.

### Mining

Mineral resources, especially iron, have contributed significantly to Sweden's high level of industrial activity. The majority of ore deposits now being exploited are located in three areas.

The Kiruna-Malmberg-Pajala district in the north, beyond the Arctic Circle has the most important iron ore deposits with proven reserves of about 3,000 million tons. They consist primarily of ores of high phosphorous content and are chiefly exported.

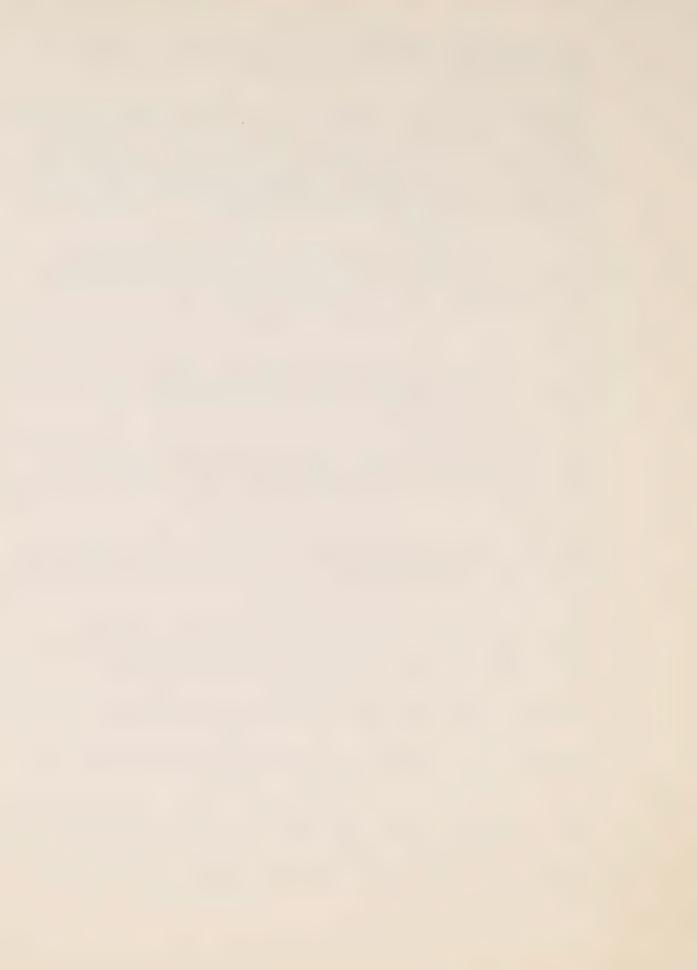
Extensive sulphide ore deposits are found in the Skelleftea district, extending from Boliden in the east to the highlands in the west and the highland belt along the Norwegian border. The largest single European source of lead is located at Laisvall.

Bergslagen (mineral country) is the third most important mining region. Located in central Sweden, northwest of Stockholm, it has iron-ore reserves estimated at 975 million tons. The major portion has low phosphorous content.

All copper ores and metals produced are used for domestic use but considerable quantities must also be imported.

Zinc concentrates produced are all exported as there are no facilities for producing zinc metals. Lead concentrate is adequate for local needs but none is exported.

Swedish ore bodies usually dip steeply and the working proceeds to great depths. Nearly all mines are now located underground at depths averaging 650-1,500 feet. Kiruna, with an annual capacity of nearly 20 million tons, claims to be the world's largest underground mine. Emphasis in Swedish mines is on a high degree of mechanization and automation.



In 1969 there were 241 iron mines and 130 other types of mines in Sweden, employing approximately 64,000 workers.

The Swedish Government does not encourage foreign investment in the country's natural resources and foreign participation is virtually non-existent.

#### SWEDISH MINERAL PRODUCTION IN METRIC TONS IN 1966, 1967, 1968, 1969, and 1970

Commodity	1966	1967	1968	1969	1970
Iron-ore products	27,983,000	28,270,000	32,333,000	33,018,000	31,774,000
Iron pyrite concentrates	419,000	482,000	474,000	495,000	579,000
Copper-concentrates	68,000	71,000	85,000	112,000	114,000
Lead concentrates	96,000	101,000	100,000	108,000	108,000
Zinc concentrates	140,000	140,000	140,000	158,000	166,000
Arsenic and other concentrates	32,000	15,000	8,000	_	2,000
Talc	_		2,000	6,000	6,000
Apatite		angen	13,000	10,000	· —
Coal	30,000	15,000	20,000	20,000	10,000
Refractory clay	270,000	280,000	235,000	205,000	220,000
Oil shale	1,200,000		<del>-</del>	_	
Cement	3,700,000	3,700,000	3,900,000	4,072,000	4,027,000

1.0 short ton = 0.907 metric ton. 1.0 metric ton = 1.10 short tons.

Source: Swedish Chamber of Commerce of Ontario: Newsbulletin



#### Industry

Swedish industry has been primarily based on a substantial supply of timber and iron-ore. Although the country has no significant coal or petroleum deposits an abundant supply of water power has been developed into hydro-electric power.

The most important sector of Sweden's manufacturing industry is engineering. Important industries include industrial machinery, automobiles, ships, primary metals, electrical and electronic machinery, aircraft, paper, paper products, pulp, lumber, board and other wood products. Other major industries are chemicals, food processing, home appliances, printing and publishing, textiles and wearing apparel.

Manufacturing, together with mining, accounts for about one-third of the G.N.P. and employs about 28% of the labour force.

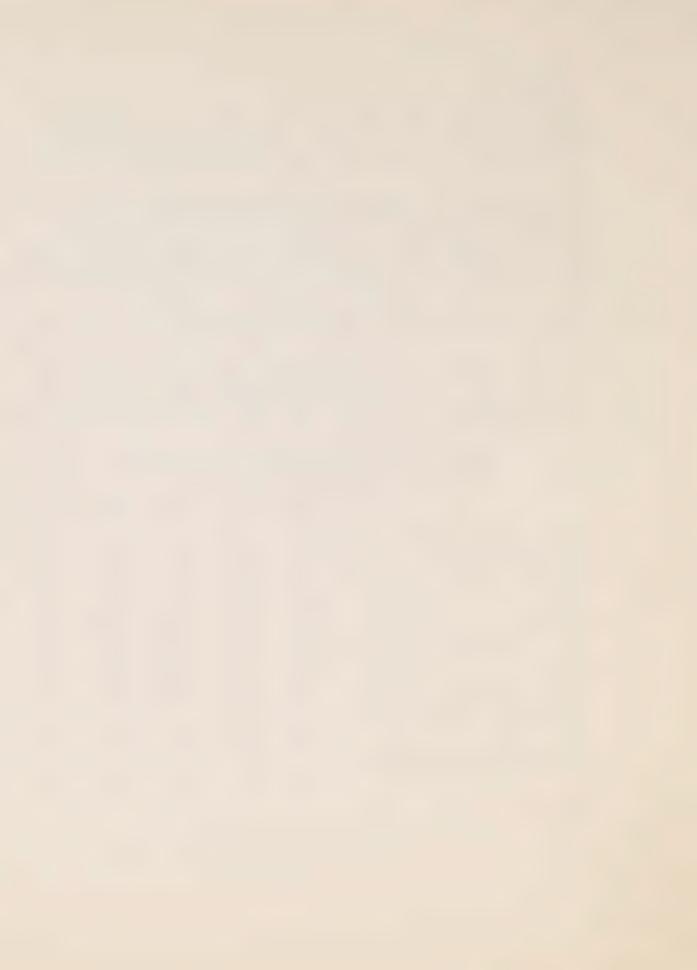
The development of industry during the sixties averaged 8% with the rate of increase being somewhat higher in the first half than the second. However, in 1971, industrial production increased by about only 1%. For 1972, the Government foresees an increase of approximately 2%.

Industrial Production Selected Industries
Base 1968 = 100

	1967	1968	1969	1970*	1971*
Mining, quarrying and manufacturing Iron-ore mining Food Textiles Footwear Wearing apparel Wood, and wood products Pulp Paper and paperboard Rubber products Non-metallic mineral products Basic metal industries	95 89 97 100 103 106 92 101 91 90	100 100 100 100 100 100 100 100	107 103 102 106 99 101 109 103 113 109	115 102 106 102 98 95 123 110 124 111	115 107 109 97 83 81 122 104 121 109
Fabricated metal products machinery & equipment	96	100	108	119	123

\*Estimate

Source: Monthly Digest of Swedish Statistics 1972-4



Many industries, for example the pulp and paper, iron and steel and machinery and transport equipment industries, rely on export sales for a substantial share of income. Production of consumer goods is mainly for the domestic market.

Sweden lacks the great industrial sprawls of the kind found in many industrial countries. There is a concentration around the three major cities - Stockholm, Gothenburg and Malmo, but industry is also fairly widely spread within the triangle formed by these cities.

Swedish industry is predominately based on private ownership. Approximately 90% of industrial facilities are privately owned. Cooperative organizations account for about 4% and about 6% is owned by the State. Government ownership developed in response to specific situations rather than out of a policy of nationalization. The central or local governments own most public utilities such as railways, airways, telecommunications and some 50% of the hydro-electric power stations. The government also owns the principal iron-mine, a steel mill, several small pulp and paper mills, saw mills, a portion of Sweden's forests, a commercial bank and a few specialized service companies.

Although government ownership of industry remains small, Sweden's government in the past few years has taken steps to increase its influence on industrial development. The increased government activity is designed to assist in maintaining full employment, to influence structural rationalization of Swedish industry and to provide resources for projects unattractive to private industry because of risk. New government companies formed the past five years to stimulate industrial development include the Swedish Investment Bank, the National Industrial Establishment Company (SVETAB) and the Swedish National Development Company (SUAB).

SUAB gives priority to development in highly scientific and technological fields such as environmental pollution control, energy production, traffic safety and medical technology.

SVETAB establishes new companies or expands government controlled firms.

Significant incentives are offered to firms locating in the less-populated northern two-thirds of the country. These include subsidies of up to 50% of building costs; low interest "relocation" loans; and aid in cost of moving machinery to new locations. This regional development program is given high priority.

## The Engineering Industry

The engineering industries, heavy machinery, ships, automobiles, aircraft, ball bearing, comprise Sweden's most important



manufacturing sector accounting for at least one-third of total industrial output. The Swedish engineering industry is based in many cases on products invented or developed by the firms themselves, and which have won international renown. Examples are steam turbines, measuring instruments, ball bearings, accumulators, transformers and automatic telephone systems.

The engineering industries are well developed due to the ready availability of fine steels as well as abundant cheap power.

#### Iron and Steel

Sweden accounts for less than one percent of total world steel production, but has a reputation as a producer of special steels. One quarter of production is made up of special steels - a high figure compared with other countries.

In 1970, Sweden's crude steel production reached a peak of 5.4 million metric tons. This represented an annual growth rate of about 5% during the sixties. In 1971, output decreased to 5.3 million metric tons reflecting the world recession in steel.

Many of Sweden's steel companies are vertically integrated. In addition there has been a continual exchange of products throughout the steel sector. This type of rationalization has tended to integrate the industry more closely. Other areas of joint cooperation are marketing and overseas selling. However, this trend does not appear to be leading to any mergers of main producers.

Swedish steel production and consumption is expected to grow less rapidly in the future than during the past two decades. It is expected that the future trend will be for a larger proportion of production and exports to consist of special steels and of high grade common steels than at present. As at the present time, imports and exports of steel will probably remain about equal in volume, but exports will continue to be superior in value as they consist of the more expensive steels.

## Shipbuilding Industry

Shipbuilding is one of the most important segments of the engineering industry and in 1971 Sweden remained the second largest shipbuilding nation in the world after Japan. The industry is of great importance to the economy of the country as well as a major earner of foreign exchange. In 1971, 49 ships totalling 3.8 million tons deadweight were delivered valued at approximately \$400 million, 29 of these were for export.



In 1971, Britain replaced Norway as the largest single customer. West Germany, France and Russia were other customers.

The major shipyards are located in Gothenburg, Malmo and Uddevalla. In the past each yard carried on a variety of construction, but the present trend to specialization is expected to increase. Although the yards cooperate among themselves, there appears to be no trend towards mergers. Each of the major yards employ 5,000-6,000 workers. One advantage of the Swedish shipyards is their record of good labour relations, due to the high wages paid. To offset these costs and conserve on labour, the industry has invested extensively in highly productive equipment requiring a minimum of labour.

#### Motor Vehicles Industry

The Motor vehicles industry is a major sector of the engineering industry.

In 1971, Sweden's automobile production decreased slightly to 259,000 compared to 262,000 in 1970. In 1969, production was 245,000 units. Approximately one-half of production is for export, which accounts for about 8% of the total value of exports. In 1971, EFTA countries were the major market, followed by the U.S. Due to the severe climatic conditions, Swedish cars have been comparatively conventional concentrating on safety and reliability. Volvo and Saab-Scania are Sweden's only car manufacturers. Both also manufacture trucks and buses. In 1971, approximately 2,400 buses and 27,500 trucks were produced, the majority being for export. Volvo has established assembly plants in many countries and has formed a joint company with Renault and Peugot in France to manufacture car engines.

The latter half of the 1960's saw a major increase in car sales on the Swedish market due to the effect of the annual car test introduced in 1965. However, in 1971, domestically produced cars accounted for only about 43% of new sales, less than in 1970. Volkswagen was the major foreign car sold in Sweden, followed by General Motors and Ford. Japan is beginning to penetrate the market and is expected to increase its share. This strong foreign competition is expected to continue and expansion of Swedish car sales is likely to have to come from exports.

## Forest Products

With over one half of Sweden's land area covered by forests, forest products - such as pulp, paper, fiberboard, sawn woods - account for about one-sixth of total industrial production and one-third of total exports. The major saw-mills are located on the north-eastern coast, although some facilities are found in central and southern areas.

Due to research and development, emphasis on production has changed from semi-manufactures, such as sawn lumber, to



processed goods such as paper and paperboard. The production of pulp both mechanical and chemical, is the largest branch of the Swedish forest products industry and Sweden is the leading Scandinavian supplier to Western Europe. The most rapidly growing sector in recent years has been paper and paperboard. Sweden has an important wallboard industry and is the world's largest exporter of this product accounting for nearly onethird of world exports. Pulp, paper and board account for about 15% of Swedish exports.

Timber, joinery and furniture are also important Swedish forest products. The paper industry was a key issue in Sweden's negotiations with the Common Market.

#### Other Industries

In spite of the lack of indigeneous coal and petroleum, Sweden has developed a rapidly growing chemical industry. Fertilizers, explosives and sulphuric acids are leading products.

Originally based on the use of by-products of the chemical pulp industry, the most recent important development has been the establishment at Stenungsund on the west coast of a petrochemical plant manufacturing raw materials for the plastic industries. A substantial pharmaceutical industry, has also developed.

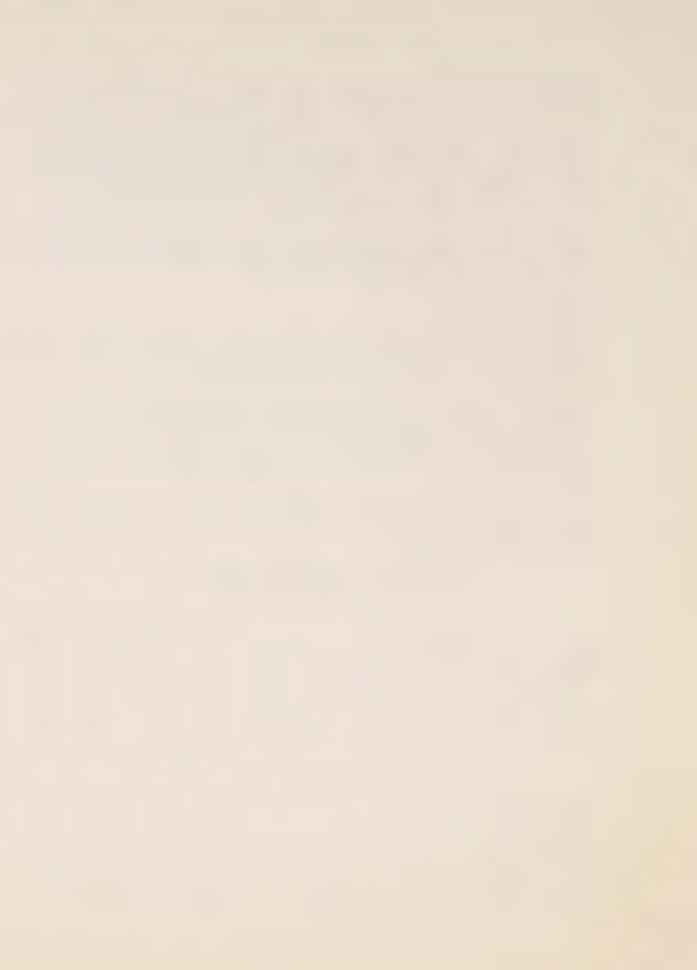
Food processing also holds a prominent place in Sweden's industries. Food specialities and frozen foods are a significant export earner.

## Production of Selected Commodities million metric tons

	1968	1969	1970*	1971*
Pig iron and sponge iron Crude steel Finished steel excluding semis	2.6		2.8	
for sale Plates 3mm and over Wire rods Cement	-	1.1	3.9 1.1 0.3 4.0	3.8 1.1 0.3 3.8

#### 1000 metric tons

Rayon wool	30.7	29.9	29.8	31.6
Wool yarn	7.8	7.4	5.7	4.2
Cotton yarn	14.1	13.5	12.0	9.5
Knitted goods			11.6	
Cotton fabrics, woven			13.8	
Woollen fabrics woven	3.9	3.6	2.5	2.1
Woven fabrics of man-made fibre	12.6	14.5	15.1	14.0



			1970* metric	
Sulphite pulp Sulphate Disolving pulp Newsprint Other printing and writing paper Other paper and paperboard	1.5 3.6 0.4 0.8 0.5 2.3	1.5 4.1 0.3 0.9 0.5 2.7	4.5	1.4 4.3 0.3 1.0 0.5 2.7

\*estimate

Source: Monthly Digest of Swedish Statistics, 1972

Major	Industria:	L Companies	in Sweden,	1970

Group	Industry	Sales Million US\$	
AB Volvo AB Svenska Kullagerfabriken ASEA SAAB Kooperativa Forbundet (KF) Telefon AB LM Ericsson Grangesbergsbolaget AB Skanska Cementgjuteriet Svenska Tandsticks AB BPA Byggproduktion AB Stora Kopparberg AB Electrolux Svenska Cellulosa AB Sandviken Alfa Laval AB Atlas Copco	Cars, engines Ball & roller bearing Electrical engineering Aeroplanes, cars, et Misc. industry Telecom., Elec. eng. Mining, steel, eng., sh Building, contracting Matches, paper, eng. Building Steel, pulp, paper Engineering Timber, pulp, paper Steel Engineering Pneumatic equipment	ing 644 595 589 562 nipping 549 ng 485	64,039 34,714 26,552 18,450 53,829 25,000 20,916 32,354 17,146 13,295 27,770 11,419 10,221 14,614

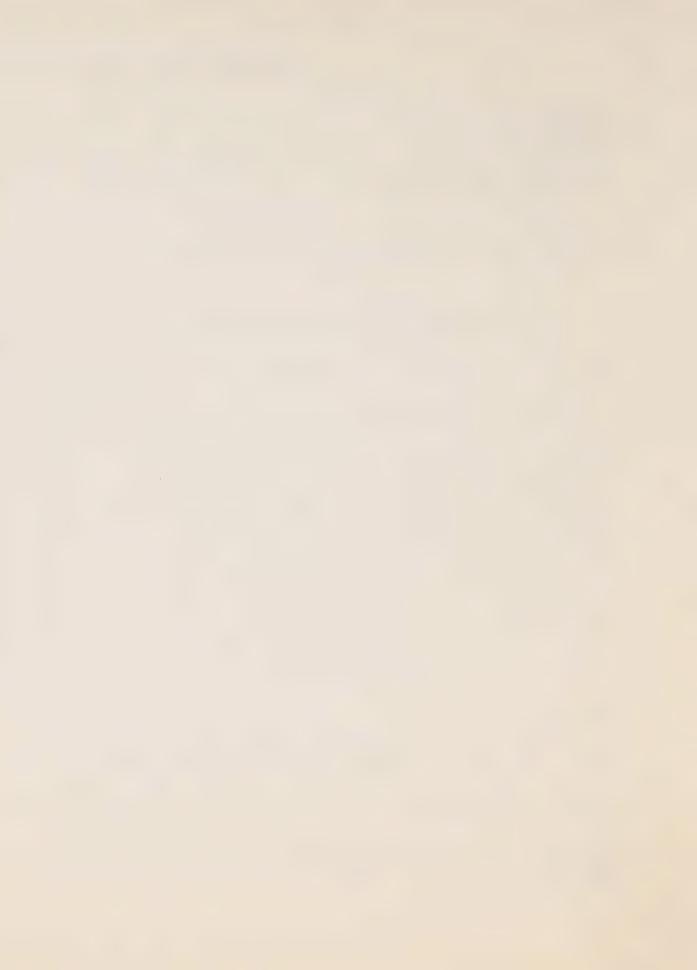
Source: The Scandinavian Market, 1971

## Banking

The Central Bank of Sweden is one of the world's oldest central banks. The Bank is responsible directly to Parliament.

There are sixteen commercial banks. The five largest banks alone account for about 80% of the total assets of all commercial banks.

The primary role of the Savings Banks is to encourage private savings. There are 420 such banks all of which are non-profit institutions. In their lending activities mortgages are predominant.



The Post Office Savings Bank functions out of more than 4,000 post offices. The largest part of assets are accounted for by municipal and real estate loans, as well as bonds.

Agricultural Credit Associations are cooperative in nature and provide credit for agricultural purposes.

The Swedish Investment Bank was established in 1967 with the primary purpose of financing rationalization and development of Swedish industry.

#### Power

The non-existence of domestic coal and petroleum in Sweden is partly compensated by rich water power resources. Of Sweden's total electric power production, nearly three-quarters is generated through water power. Although most electricity is consumed in southern Sweden, 75% of the power is generated in the north. About 60% of electricity production is used by industry. Over 99% of homes in Sweden are electrified. The production of electricity has been increasing each year. In 1971 electricity production increased 9.7% to 66.5 billion kwh compared to 60.6 billion kwh in 1970. In 1969 production amounted to 58.0 billion kwh. Potential hydroelectric power is estimated at 85 billion kwh per year.

In the future an increasing percentage of Sweden's electricity production will come from the atomic power stations coming into operation and planned for the future. Twelve plants are expected to be in operation by 1980.

## Transportation

Sweden has an efficient network of railways and intercity highways. Domestic airroutes are increasingly providing rapid transportation between the larger cities.

Sweden has approximately 7,800 miles of railway track.

Approximately 95% of the railway lines are owned and operated by the Swedish State Railways (Statens Jarnvajar). The system is highly electrified with about 85% of all traffic hauled by electric locomotives.

Although the railroads have lost a share of their passenger traffic to other means of transport they continue to play a major role in Sweden's transportation system as freight services continue to expand. To prevent future losses in passengers the Swedish railways have modernized many of the most-travelled passenger routes and high speed express trains are being used increasingly. Between 1962 and 1967 the number of passengers carried by railways decreased steadily each year from 87 million to 59 million, and then began to increase again reaching 64 million in 1970. In 1962, 49 million tons of goods were carried compared to 71 million tons in 1970.



#### Railway Transportation

	1962	1965	1966	1967	1968	1969	1970
Passengers carried(millions) Passenger	87	73	67	59	61	61+	64
kilometres (mill Goods carried	_) 2,353	5,344	5,133	4,778	4,603	4,792	4,775
(million tons) Ton-kilometres	49	61	59	59	65	68	71
(millions)	11,064	13,883	14,062	13,538	14,798	16,021	17,254

Source: Statistical Abstract of Sweden 1971

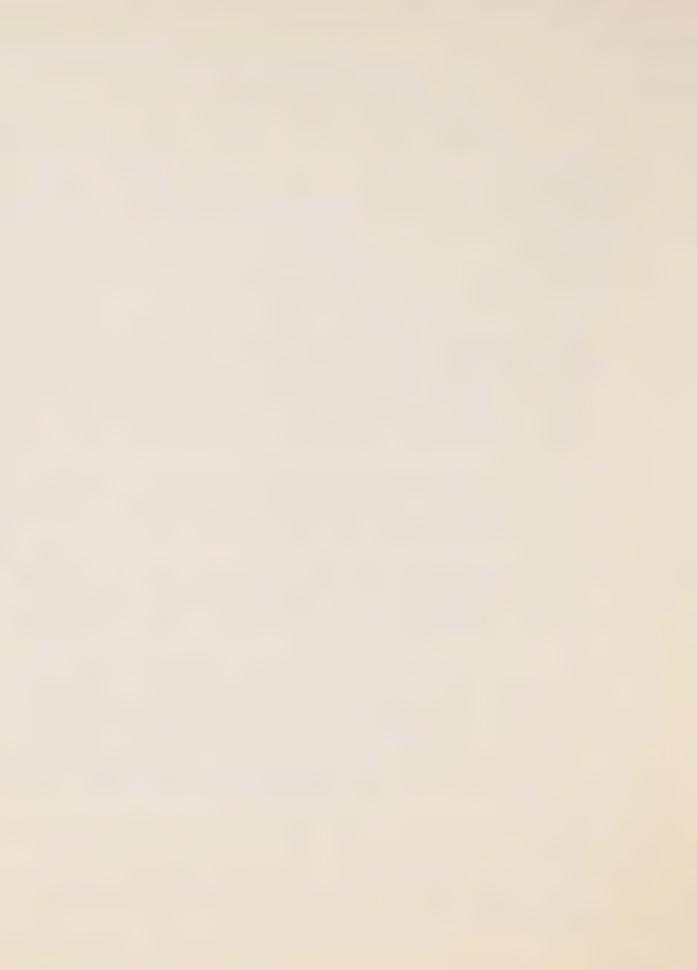
There are about 60,000 miles of state roads of which approximately 27% are surfaced. Road haulage has increased in importance in Sweden and in 1970 there were 31,962 vehicles engaged in truck transportation compared to 28,726 in 1968 and 26,401 in 1965. In 1970 goods carried amounted to 6.4 million tons monthly compared to 5.9 million in 1968 and 5.2 million in 1965. Trucks are dominate in short haul traffic.

The number of motor vehicles in use is steadily increasing. In 1970 there were 2,287,709 passenger cars registered compared to 2,193,634 in 1969 and 2,071,303 in 1968. In 1970 there were 14,254 buses and 144,521 trucks registered.

Aviation is a rapidily developing sector of Sweden's transportation facilities. In 1950, the Swedish national airline (ABA) joined with the Danish and Norwegian national airlines to form the Scandinavian Airlines System (SAS). Together they own 50% of SAS, the other 50% being in private hands in the three countries.

SAS provides air passenger and freight service throughout Scandinavia and on a world wide basis. Because of the short distance between major population centres, air services are primarily for passenger transportion. Pan American Airways maintains a regular service to Sweden, and several European airlines also operate into the country. The new airport, Arlanda, is used for international jet airlines, while domestic flights use Bromma near the city. Other major airports include Torslanda (Gothenburg) and Bulltofta (Malmo).

In 1970, the number of scheduled air-passengers was 4.2 million compared with 1.8 million in 1960 and 425,000 in 1950. The increase in 1970 was 11% over 1969. Other services carried 1.1 million people in 1970. Air-freight amounted to 65,650 tons in 1970 compared to 61,273 tons in 1969, while mail carried amounted to 21,535 tons in 1970, compared to 20,546 tons in 1969.



Ocean shipping has played a major role in Sweden's domestic and foreign commerce, with international shipping long being an important source of foreign exchange. In 1970 the Swedish merchant fleet consisted of 766 vessels totalling 4.6 million gross registered tons, distributed as follows:

#### Sweden's Merchant Fleet 1970

	Number	1,000 gr. r. tons
Tankers One-oil carriers Ore, bulk oil carriers Ore carriers Bulk carriers Reefers Passenger vessels Dry cargo vessels	153 13 6 4 44 32 110 404	1,597 298 295 114 746 221 220 1,144
Total	766	4,635

Source: Statistical Abstract of Sweden 1971

In 1965 the merchant fleet consisted of 900 vessels totalling 4.1 million gross tons and in 1961 of 1,086 vessels totalling 3.9 million gross tons. The Swedish fleet is owned by private interests and receives no government subsidies. Inland waterway shipping takes place on Lake Vanern and Malaren connected by canals to the ports of Gotherburg and Stockholm.

Sweden has three major international ports. Gothenburg is the principal port for overseas trade; Stockholm is the chief Baltic port; and Malmo is the principal port for traffic with the Continent. Other ports are Lulea and Gavle for iron-ore exports and Sundsvall for forest products exports. All principal Swedish ports have good storage and dock facilities for both general and specialized cargoes such as coal, grain and oil. Free port facilities are available at Stockholm, Gothenburg and Malmo. Containerization service is available between Swedish ports and other Western European countries.

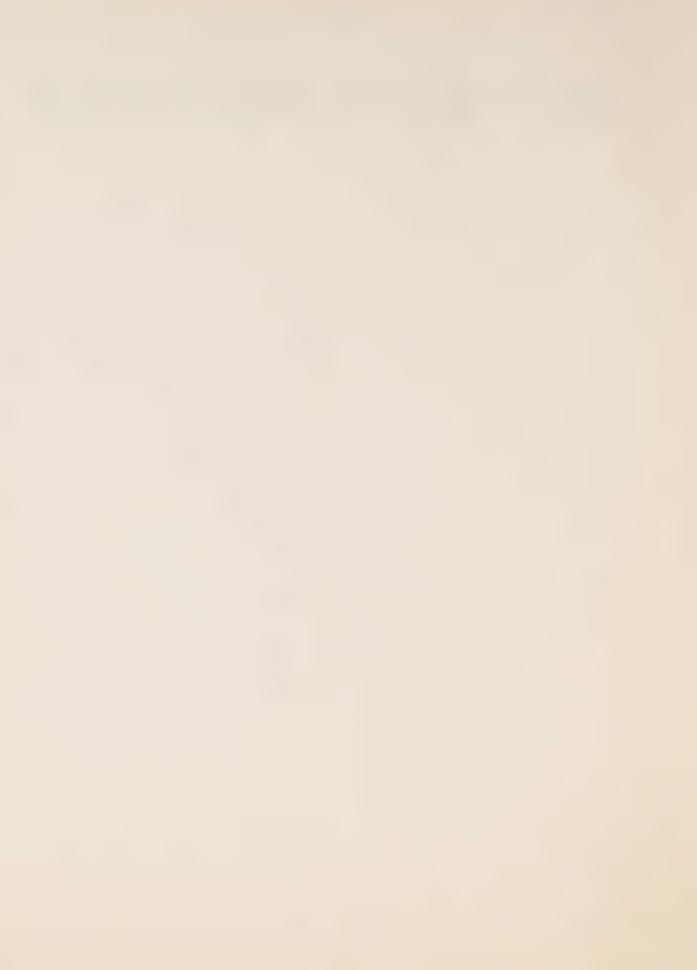
#### Communications

All TV and radio broadcasting in Sweden is the responsibility of the Swedish Broadcasting Corporation which has a monopoly in this field. The Corporation is owned jointly by the press, and commercial and industrial interests. Beyond appointing most of the members of the Board of Directors the government has no influence on program policy or content. TV and radio are guaranteed journalistic freedom by special agreement with the government.

In 1970 there were 2.5 million televisions sets in use, which means that almost all households have television. There were



4.3 million telephones in use in Sweden in 1970, giving Sweden the second highest per capita ownership of telephones in the world. It is estimated that by 1980 there will be 6 million telephones in use.



#### FOREIGN TRADE

Foreign trade plays a highly important role in Sweden's economic activity, with imports and exports each representing 23% of the country's GNP. Sweden's foreign trade has increased significantly the past five years with imports increasing by 51% and exports by 65%.

In 1971, Sweden's exports increased substantially, while imports stagnated, thus producing a favourable balance of trade for Sweden for the first time in the past five years.

The following table shows Sweden's foreign trade during this period. Sweden's import surplus on her trade account has been largely compensated for by her shipping revenues.

## Sweden's Foreign Trade, 1967-1971 (\$US million)

Year	Exports	Imports	Balance
1967	4,527	4,701	-174
1968	4,910	5,126	-216
1969	5,694	5,909	-215
1970	6,795	7,007	-212
1971	7,466	7,080	+386

Source: International Monetary Fund

Sweden's exports consist primarily of engineering, forest products, metals and ores. Other exports include chemicals, motor vehicles and ships.

The main categories of Sweden's imports comprise foodstuffs, mineral fuels and raw materials, chemicals, textiles and fibres, machinery and instruments. The remainder consists mostly of various finished goods.

Sweden was a member of the European Free Trade Association. She, along with other EFTA countries, has recently concluded an association agreement with the European Community to mutually reduce tariffs on industrial products starting in 1973 and finishing by 1977. The countries in these two groups were Sweden's major trading partners in 1971. The EFTA countries supplied 39% of Sweden's imports and 46% of her exports, while the EEC accounted for 33% of Sweden's imports and 27% of her exports. The U.S. accounted for 8% of imports and 7% of exports. During the past decade, the market shares of both the U.S. and the EEC have fallen while the share of EFTA has increased.



### Swedish Exports

Swedish exports have increased each year the past five years and in 1971, they were worth \$US 7.5 billion. However, the expansion of exports in 1971 was less than the two previous years due to the decline in business in the industrialized countries.

# Sweden's Exports, 1967-1971 % change

1967	1968	1969	1970	1971
+6.1	+8.5	+16	+19	+9.9

Over one-half of Swedish exports consist of iron and steel and manufactured products such as machinery and instruments, cars and ships. Well known Swedish quality exports are ball and roller bearings, electrical machinery, telecommunications equipment and pneumatic tools. In addition, exports of forest industry's products are considerable, accounting for approximately one-quarter of Sweden's exports.

The following tables show Sweden's export by commodity groupings. In the categories of raw materials, wood pulp accounted for 7.3% of total exports and ore 3.8%. Important items in the manufactured goods category included paper products, accounting for 8.4% of total exports, iron and steel 7.5% and ships 5.2% in 1971.

## Exports by Commodity Grouping % of Total

	1964	1971
Food, beverages, tobacco Raw materials Chemicals Miscellaneous manufactured goods Non-electric machinery Electrical machinery Transport equipment	2.8 28.9 3.4 30.9 15.7 5.9	2.5 19.4 3.9 32.0 18.0 7.8 16.4
	100.0	100.0

Source: OECD, Economic Survey



The major proportion of Sweden's trade is with Western European countries. In 1971, the U.K. was the major purchaser of Sweden's exports taking 13.5%, followed by West Germany taking 11.2%. The other Scandinavian countries accounted for approximately one-quarter of Sweden's exports.

Exports to Se (Percentage of		
(Tel celluage c	1967	1971
E.F.T.A.  Norway  Denmark  Finland  U.K.	44.0 11.6 9.4 5.1 13.3	45.6 10.3 9.9 6.3 13.5
E.E.C. Western Germany	26.7 11.0	26.7 11.2
Other Developed Countries	15.0	14.5
U.S.A.	7.3	6.5
Developing Countries	9.0	8.7
Eastern Europe, China, etc.	5.2	4.5

Source: Monthly Digest of Swedish Statistics, 1972-4.

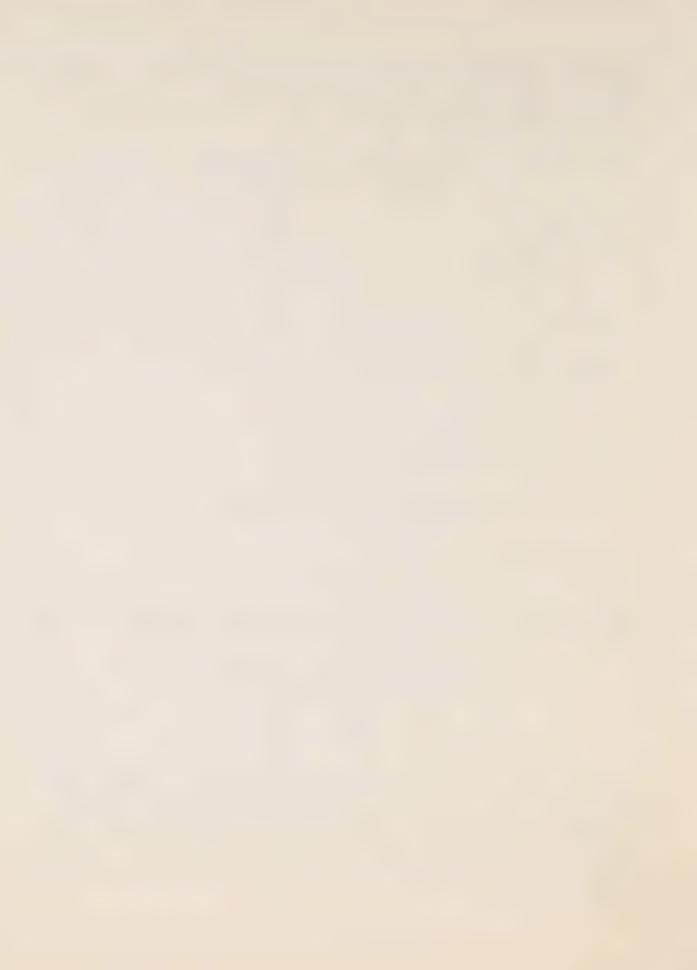
### Swedish Imports

In 1971, Sweden's imports were valued at \$US 7,080 million.

During the four years previous to 1971, Sweden's imports increased substantially each year. However, 1971 saw an increase of only 1%.

	Sweden's	Imports,		<u>1 / ⊥</u>
1967		% chang	e	
1967	1968	1969	1970	1971
+2.6	+9	+15	+18.6	+1

Imports into Sweden cover practically all kinds of goods. Sweden's industries rely to a considerable extent on imported fuels and lubricants and imported raw materials. In addition, there is a need for new equipment in industry such as machine tools, office machinery and transport equipment. The high per capita income creates a demand for consumer durables. TV sets, cars, photographic equipment, home freezers, and sports equipment are being sold in increasing numbers.



In 1971, raw materials and mineral fuels accounted for nearly 18% of total imports. In the manufactured goods category, textiles accounted for 4.8% and iron and steel for 5.5%. Cars and ships and boats accounted for 3.3% and 1.2% respectively.

Sweden's imports by commodity grouping in 1971 were as follows:

#### Imports by Commodity Groups

	1964	1971
Food, beverages, tobacco Raw materials Mineral fuels Chemicals Misc. manufactured goods Non-electric machinery Electric machinery Transport equipment	12.3 7.4 12.6 7.8 31.6 11.7 6.5 10.1	9.8 5.3 12.3 8.6 33.4 14.8 7.7 8.1

Source: O.E.C.D., Economic Survey

As with exports, Sweden's major trading partners are other European countries. In 1971, West Germany supplied the major portion, 18.9%, of Sweden's imports. The U.K. was the second major supplier with 14.1%. The other Scandinavian countries supplied 19.6%.

Imports from Selected	Countries	
% of Total	1967	1971
E.F.T.A. Norway Denmark Finland U.K.	35.4 6.0 7.0 2.8 14.7	39.1 6.2 8.0 5.4 14.1
E.E.C. West Germany	35.2 19.3	32.9 18.9
Other developed countries U.S.A.	13.6 9.2	12.7
Developing countries	11.1	10.1
Eastern Europe, China, etc.	4.7	5.0

Source: Monthly Digest of Swedish Statistics, 1972-4



Principal Commodities Imported: Quantity and Value

illions Kr.)	696	196 22	111 24	74/	37 58	56 30	w.c	7 2 64 0	80 17	1000 0000	000000000000000000000000000000000000000	09 2,12 82 2,12	0	177	707	23	70	94 1,74 06 15	14	000	75	27 27 27	57	101 (ti) (ti) (ti) (ti) (ti)	73 35	545	, 600 000 000	000,1
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		Meat and pork	Fish Lolliman Stone	Fruits, fresh	Sugar Coffee, green or roasted	Feeding-stuff for animals Hides and skins, undressed	a) cattle and horse	,	Natural rubber and synthetic rubbers Sheep and lambs wool	Cotton, raw		OLIC	Nitrogenous fertilizers (other than natural)		Voccon raprics Woollen and worsted fabrics	Woven fabrics of man-made fibres	opm	fittings except beams	Beams, sheet piling	Sheets, uncoated	Sheets, coated	Copper	Aluminum Lead	Zinc	Electric generators, motors, etc.	Telecommunications apparatus Passenger cars, lorries buses	Parts for motor vehicles, chassis Clothing	0

\*Estimate Source: Statistical Abstract of Sweden, 1971



Principal Commodities Exported: Quantity and Value

		Metric Ton	1070%	1968	(*000 Kr.)	1970*
	1968	1969	TA/0"			
Fish Cereals, unmilled	13,240	8,692	6,398	22,323	20,439	17,607
Pulpwood Pitprops Lumber sawn and planed, coniferous	2,473	2,833	3,462 20 6.877	151,645 689 1,463,316	1,636,495	223,564 1,250 1,763,646
Mechanical pulp	379.6	377.4	360.6	139,108	143,894	151,098
Dissolving pulp Other sulphite pulp:	84.	253.3	222.6	154,734	144,926	152,738
Other sulphate pulp: - unbleached - bleached	508. 1,460.	0000		71.05 51,99 54,28	248,0	31,31
Iron ore Fibre boards and other building boards Newsprint Other paper and paperboard Pig iron and sponge iron Finished steel (excl. tube & pipe fittings	~	1 2 1	7 %	178,718 341,612 1,744,929 2,052,279	1,976,533 1,976,533 2,237,455	2,257,518 2,257,518 2,851,341 2,811,341
Power generating (except elec.) machinery Milking machines, cream separators, etc. Office machines Machinery and equipment for papermaking Heating and cooling equipment Pumps and centrifuges Mechanical handling equipment Motorized hand-tools, non-electric Ball and roller bearings Electric generators, motors, etc. Electric generators, motors, etc. Electric generators, motors, etc. Electric generators, potors, etc. Other telecommunications apparatus Passenger cars, lorries, buses Chassis, parts for motor vehicles	27,242 2,778 9,644 11,068 20,096 21,597 49,692 20,945 20,945 20,945 20,945 35,984 35,984	27,874 2,885 10,407 13,426 22,928 24,831 59,719 59,719 59,719 50,613 13,639 13,639 13,639 42,084 42,084	31,864 1,214 12,475 21,408 228,937 298,937 29,892 69,892 5,569 27,738 16,453 316,453 316,453	456,936 (30,586 (30,565 (136,580 298,586 408,576 185,200 283,829 281,972 682,151 682,151 534,346	479,166 84,071 683,510 197,887 470,297 470,297 470,413 214,041 288,865 269,605 745,154 102,574 102,574 1,859,047	550,913 126,083 860,320 297,180 438,661 568,609 612,495 832,170 313,821 919,132 24,81,987 2,481,987 551,304

\*Estimate

Source: Statistical Abstract of Sweden, 1971



#### Canadian Trade with Sweden

Canada and Sweden have an exchange of most favoured nation treatment.

Canadian trade with Sweden has shown an uninterrupted and growing deficit since 1960 except for a slight improvement in 1968 and 1969. In 1971, the deficit amounted to a high \$69.5 million.

The following table shows the trade between Canada and Sweden for the past five years.

#### Canadian Trade with Sweden, 1967-1971 \$'000

	Exports	Imports	Balance
1967	27,808	76,242	-48,434
1968	31,744	78,091	-46,347
1969	41,278	84,506	-43,228
1970	47,735	105,888	-58,153
1971	43,430	112,927	-69,497

Source: Canada Year Book; Statistics Canada

In 1971, Canada exported goods worth \$43.4 million, a decrease of 9% from 1970, and imported products to the value of \$112.9 million, an increase of 5% over 1970. The deficit amounted to \$69.5 million compared to \$58.2 million the previous year.

#### Canadian Exports to Sweden

During the past four years Canada's exports to Sweden have increased each year except 1971. However, they still lag far behind Canada's imports from this country.

## Trend of Canadian Exports to Sweden, 1967-1971 % of Change

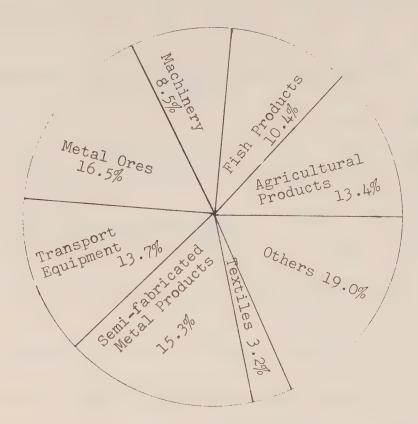
1967	1968	1969	1970	1971
-24	+14	+30	+16	-9

With the exception of parts and accessories for the motor vehicle industry, the pattern of Canadian exports to Sweden is heavily concentrated on raw or semi-processed materials.

In 1971, metal ores and semi-fabricated metal products accounted for 31.8% of Canada's exports to Sweden. Transport equipment accounted for 13.7% and machinery 8%. Agriculture and fish products made up 23.8%, of which agriculture items accounted for 13.4%.



#### Canadian Domestic Exports to Sweden, 1971 Total \$43,430,000



Source: Statistics Canada

Principal items exported included copper in ores, concentrates and mattes; molybdenum, concentrates and scrap; copper refinery shapes; nickel anodes and motor vehicles, parts and accessories and powdered milk.

## Principal Exports to Sweden \$ million

	1969	1970	1971
Salmon Milk powder, skim milk Copper in ores, concentrates and matts Metal bearing ores and conc., n.e.s. Copper, refinery shapes Nickel anodes, cathodes, ingots, rods Zinc blocks, pigs and slabs Parts and accessories for motor vehicles Card punch, sort, tab computers & parts Molybdenum, conc. and scrap	.7 4.5 2.5 .9 1.1 6.6 3.0	1.5 1.7 2.0 2.4 2.9 2.9 1.2 5.9 1.0 2.1	1.97 2.33 4.28 4.85 4.2 2.2

Source: Statistics Canada



#### Ontario's Exports to Sweden

Ontario's exports to Sweden were worth \$16.1 million in 1971 and accounted for 37% of total Canadian exports to Sweden in that year. This was a 15% decrease from the \$19 million in 1970. In 1969, Ontario's exports were valued at \$20.1 million and in 1968, \$15.9 million.

## Principal Ontario Exports to Sweden, 1968-1971 (\$,000)

	1968	1969	1970	1971
Materials for food preparation Copper in ores, concentrates, scrap Special construction fabrics Iron ores, concentrates Copper and alloys Other materials handling equipment Other road motor vehicles parts and	567 4,936 799 171	988 4,581 1,208 32 8	858 1,964 844 864 656 607	576
accessories	_	6,703	5,782	4,444

Source: Statistics Canada; Ontario Exports by Country

Ontario's exports to Sweden by stage of fabrication in 1970 was as follows:

#### Ontario's Exports by Stage of Fabrication, 1970

	\$ Million	%
Crude materials Fabricated materials End products	3.3 3.8 12.0	17 20 63

#### Canadian Imports from Sweden

Canada's imports from Sweden have increased each year during the past decade, and are substantially more than Canada's exports.

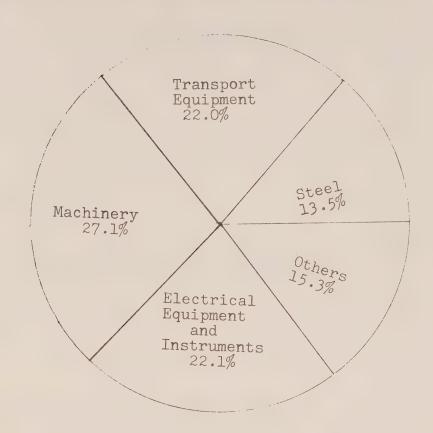
## Trend of Canadian Imports from Sweden, 1967-1971 % change

1967	1968	1969	1970	1971
+7	+25	+8	+2	+5

In 1971, machinery and transport items were the largest categories of imports accounting for 27.1% and 22% of total imports respectively. Electrical equipment and instruments accounted for 22% and steel imports accounted for 13% of total imports.



## Canadian Imports from Sweden, 1971 Total \$112,927,000



Source: Statistics Canada



Canada's principal imports from Sweden include: steel bars; sheets and plates; pipes and tubes; road motor vehicles and parts; telephone apparatus and equipment and parts; and transformers.

Principal Canadian Imports from Sweden
(\$ million)

(ψ πιτιτιση)	1969	1970	1971
Fur skins Bars, alloy tool steel Pipes and tubes Stainless steel plates Wire Motor vehicle hardware Roller bearings Cranes and derricks Rock drills and parts Sedans Station wagons Parts and accessories for motor vehicles, n.e.s. Telephone apparatus equipment and parts Transformers Cash registers Pulp machinery and parts	1.8 1.6 3.3 1.8 1.9 1.7 1.6	1.3 .8 3.7 2.9 1.0 1.6 1.6 13.4 2.9 1.6 1.8	2.1 1.5 2.2 2.8 1.2 1.3 1.7 1.2 13.5 3.4 2.0 2.4 7.7 2.8
Chain saws	.6	1.1	1.7

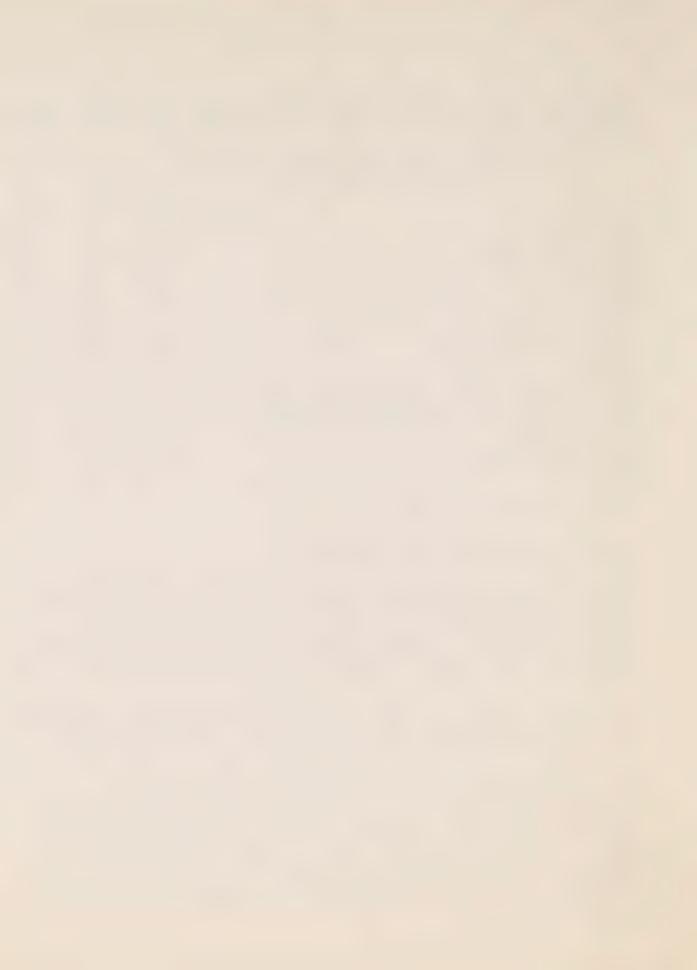
Source: Statistics Canada

#### Market Potential for Canadian Products

The standard of living in Sweden is high and the people demand merchandise of good quality - rarely exclusive but never shoddy. In consumer goods there is already an established market for Canadian hockey skates and sticks, outdoor clothing and snow-mobiles in Sweden. However, generally the opportunities for consumer goods are limited by domestic and other European competition, different standards and differences in taste and style.

Sweden buys from abroad many foodstuffs and manufactured provisions to supplement her own production. It is predicted that the share of frozen and precooked foods in the total consumption pattern will increase rapidly. Fish products are also in high demand.

The best opportunities for the Canadian exporter generally lie with the industrial market. The industrial sector in Sweden is large, varied and progressive. It offers a favourable market for both raw materials and machinery, though most standard equipment is produced within the country. However, Swedish industry does not make everything; in fact, imports of sub-assemblies, components, and specialties for industry are substantial. Manufacturers with a specialized product in Canada should find buyers in the Swedish market, without too much trouble.



Sweden's chemical industry is expanding. The increasing use of chemicals in Sweden will certainly continue to require considerable imports of various chemical products and plastic bases. It is felt that there should be a good market for chemicals for the paper, plastics and pharmaceutical industries.

Swedish technological advances have created a big demand for automatic controls and recorders, industrial process regulating devices, industrial and laboratory testing instruments and equipment and other sophisticated apparatus. The continuing structural adjustments taking place in the Swedish industrial economy should ensure a good market for labor saving machinery. The government has also announced plans to partially subsidize the cost of purification equipment in existing plants as part of a program to combat air and water pollution.

Among the areas that offer good sales potentials in Sweden, mention should be made of airport equipment, materials handling equipment, electrical equipment, heating and cooling equipment, pumps and centrifuges, forestry equipment and pipeline equipment.

With regard to materials, good sales prospects exist for low-sulphur coal, coloumbium and limited opportunities exist for sales of fiberglass and abrasives.

Surveys made in Sweden show a rapidly growing demand for automotive maintenance, testing and repair equipment, and for traffic signal and control devices.

The market for recreational products in Sweden will be of growing importance, especially now that the statutory vacation period is four weeks and the work week reduced. Furthermore, rising incomes will enable people to spend more money on their increased leisure. A good market continues for high quality sportswear and casual clothes.

It should be emphasized too that apart from certain agricultural products, tariffs are low - the lowest in Europe - and the Swedish manufacturer currently receives minimal protection from imports. In this environment it is not surprising that competition from both domestic and foreign producers is strong, and Canada will meet strong competition in the Swedish market from the other European countries and Japan.

However, the climate, purchasing power and business methods are not dissimilar to those in Canada. English is widely understood in Sweden. Buying is a good deal more centralized than in Canada and hence a good deal easier for the visitor.



#### SWEDEN'S ECONOMIC AND TRADE POLICY

#### General

Sweden's trade policy is based on the principle of the international division of labor. Consequently, Sweden has a minimum of import restrictions. Raw materials are normally admitted duty free and the tariffs on finished goods are amongst the lowest in the world. Agricultural products are protected by a system of import duties, but nevertheless Sweden has a substantial import of these products.

The Swedish customs tariffs consist primarily of ad valorem duties. The few specific duties, mainly on foodstuffs, are payable on the actual net weight. Licenses are required only for the import of a small number of articles, mainly in the agricultural sector and for imports from certain countries in Eastern Europe and the Far East.

Foreign currency is made available without restriction to Swedish importers for purchase of goods abroad. Payments for imported and exported goods, as well as commissions, royalties, wages, licenses and other fees may thus be remitted and received freely.

The value added tax was introduced in 1969. The tax on investment goods has been abolished, while a special wage bill tax of 1% has been introduced.

#### Foreign Investments in Sweden

No special incentives are given to foreign investment, but there is no significant public or government feeling against it. The regulations regarding foreign investment are tough on paper but relaxed in execution, and investment approvals present no real problems. In certain fields, such as advanced machinery, foreign investment is encouraged.

A few special controls govern the establishment of foreign owned corporations. The nationality restrictions present no difficulties, however, and are easily circumvented by taking over a dormant Swedish corporation.

Foreign owned Swedish corporations or branches of foreign corporations, generally enjoy the same rights and privileges as Swedish owned firms, with a few important exceptions. Thus a foreign controlled firm cannot engage in domestic air transportations or stake a mineral deposit. Special permission is required for it to own real property.

Acquisition of shares in a Swedish company by foreigners is subject to the approval of the Riksbank, which will generally be refused for portfolio investments but approved for direct investment.



Foreign investors in Sweden may set up a corporation or joint stock company, a trading partnership or a limited partnership. Most foreign companies and large Swedish concerns have chosen the joint stock (i.e., corporate) form.

Branches seem to have no advantage over joint stock companies and are seldom used. A branch is treated like a corporation and requires the same permits.

#### Remittability of Funds

Capital transfers are subject to liberal exchange controls, but current commercial transactions (imports, exports, profits, royalties, interest, etc.) are free of controls.

Profits may be remitted freely and without limit, though this is not guaranteed by law. Capital repatriation and repayments of loans contracted abroad are subject to the Riksbank, which is largely a formality.

There are no guarantees against inconvertibility.

#### Licensing and Trade Marks

Patents are granted for 17 years. If the patent is not worked for three years other parties may apply through the courts for use of the invention and if this is granted the courts will fix the compensation due to the patent holder. Renewal fees are due annually from the fifth year.

Swedish patent laws and regulations covering trade marks are complex and expert advice should be sought.

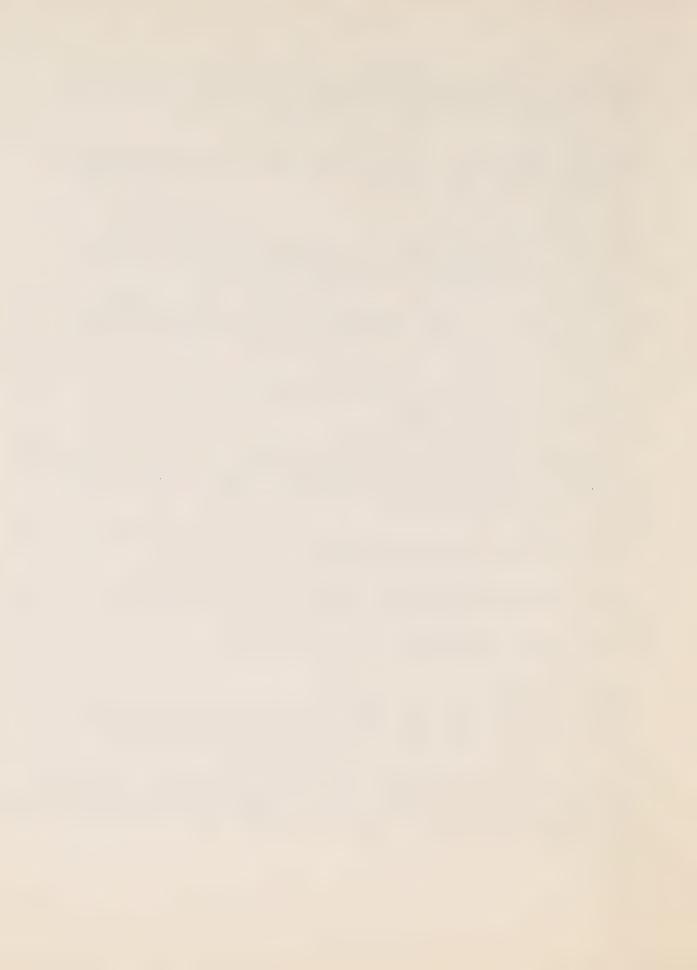
Trade marks may be cancelled if not used for five years. The duration of a trade mark is ten years after which it may be renewed.

Royalties depend on commercial considerations only and vary from one agreement to another.

#### Agency Agreements

No special protective legislation exists in Sweden covering the principal-agent relation. Commercial agencies are regulated by the Act of 1914 supplemented by local commercial customs.

Parties are free to agree on the terms of their agency agreement. Notice of termination on the other hand is required. Premature cancellation of the agency, unless for just cause makes the principal liable for compensation. This may include sales efforts made prior to the notice of termination.



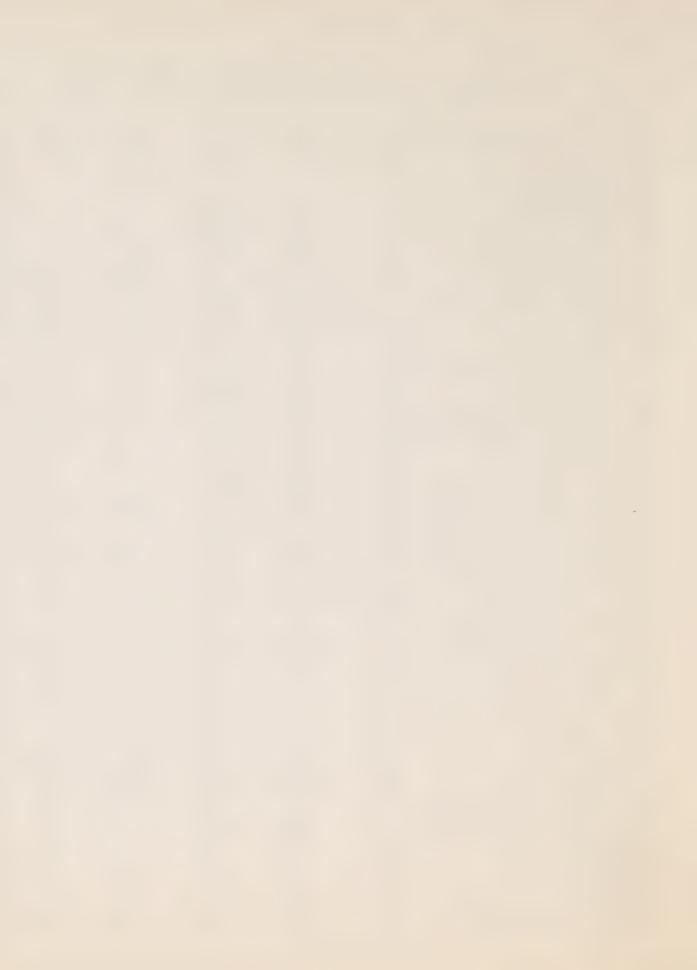
### Table I

# CANADIAN DOMESTIC EXPORTS TO SWEDEN BY COMMODITIES, 1970-1971

			JANUARY TO DE	CEMBER 1970	JANUARY TO DE	CEMBER 1971	
CLASS	COUNTRY AND COMMODITY		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
	SWEDEN						
319	SWINE, PUREBRED	NO			14	4,350	31)
449 630	HORSES N E S BABY CHICKS	NO NO	1 15,231	5,000 20,687	7,275	4,903	449 630
739	MINK	NO			33	2,100	739
1135 1155	HORSE MEAT: FRESH OR FROZEN FANCY MEATS FOIBLE OFFAL FRESH FROZ	CWT	9,196 1,772	417,563 50,219	5,449 2,019	248,785	1135
1199	POULTRY, FRESH OR FROZEN	CWT			1	165	1193
1399 3321	MEAT, CURED N E S HALIBUT, PACIFIC FROZ WHOLE DRESSED	CWT	1,526 288	68,207 15,505	73	3,643	1399 3321
3339	SALMON, ATLANTIC FROZ WHOLE DRESSED	CWT	157	18,844	205	21,144	3339
3340 3341	SALMON, CHUM, FROZEN, WHOLE DRESSED SALMON, COHO, FROZEN, WHOLE DRESSED	CWT	21,606	1,385,750	2 <b>4,7</b> 29 910	1,454,478	3340 3341
3344	SALMON, SPRING, FROZ, WHOLE DRESSED	CWT	845	84,915	2,053	208,644	3344
3345	SALMON, FROZEN, WHOLE OR DRESSO NES	CWT	934	54,563	3,664	194,788	3345
3369 3395	SEA FISH, FROZEN, WHOLE DRESSED NES WHITEFISH, FROZEN, WHOLE OR DRESSED	CWT	880	30,982	159 12	4 <b>,</b> 092	3369 3395
3749	SOLE, FLOUNDER FILLETS, FROZEN	CWT	195	12,405	306	19,710	3749
3769 3969	SEA FISH FILLETS, FROZEN N E S SEA FISH BLOCKS & SLABS, FROZEN NES	CWT	110 3,190	1,214 35,082	8,643	127,012	3769 3969
4145	SALMON, SMOKED	CWT	. 736	103,320	93	14,826	4145
4269 4323	FISH, SALTED AND/OR DRIED N E S HERRING, WHOLE DRESSD VINEGAR-CURED	CWT	5,556 562	90,522 8,600			4269 4323
4324	HERRING FILLETS, VINEGAR-CURED	CWT	350	5,050	5,297	76,420	4324
4325 4327	HERRING, WHOLE, DRESSED PICKLED NES HEPRING FILLETS, PICKLED N E S	CWT	29,420	463,693	84,550 12,985	1,152,552	4325 4327
4329	MACKEREL, WHOLE OR SPLIT, PICKLED	CWT			849	12,844	4329
4345 4369	SALMON, PICKLED FISH, PICKLED N F S	CWT	427	63,075	171 1,404	16,492 29,600	4345 4369
	HERRING, KIPPER SNACKS, CANNED	CHT N	2,678	51,660	95	4,703	4426
4442	SALMEN. PINK. CANNED	CWT N	386	28,844	194	14,150	4442 4469
4469 4612	FISH AND FISH PRODUCTS, CANNED NES CLAMS, FRESH OR FROZEN	CWT N	3	140	81	11,880	4612
4620	CRABS, FRESH OR FROZEN	CWT	3,079	454,212	1,242	169,421	4620
4624 4628	LOBSTER IN SHELL, FRESH OR FROZEN LOBSTER MEAT, FRESH OR FROZEN	CWT	589 113	89,940 36,385	573 142	92,383	4624 4629
4649	SHRIMPS AND PRAWNS, FRESH OR FROZEN	CWT	426	34,047	338	47,153	4649
4659 4676	SHELLFISH, FRESH OR FROZEN N E S CRABS, CANNED	CWT N	10 1,629	300 371,950	1,365	265,181	4659 4676
	LOPSTER AND PRODUCTS, CANNED	CWT N	536	253,386	514	233,832	4680
4910 4940	WHALE MEAT FISH ROE NES, FRESH, FROZEN, CURED	CWT	1,024	32,550 6,950	279 504	8,388 15,048	4910 4940
4999	FISHERY FOODS AND FEEDS N E S	CWT			51	850	4999
5152 6199	MILK POWDER, SKIM MILK CEREALS, UNMILLED N E S	CWT	171,729 102,312	1,742,371 45,066	207,235	3,674,473	5152 6199
	MACARONI PRODUCTS N E S	LB	6,900	1,146			6548
6899	CEPEAL PROD & FARINACEOUS SUBST NES APPLES AND CRAB-APPLES, FRESH	LB LB	1,038,180	230,536 233,866	1,025,002	229,537 89,899	6899 7103
7103 7145	PEARS, FRESH	LB	326,250	29,320	340,736	29,582	7145
7812	CHERRIES, CANNED	LB N	3,071	989	1,407	595	7812 7899
7899 7929	FRUITS AND PRODUCTS, CANNED N E S FRUITS AND BERRIES, FROZEN N E S	LB N	160,320	52,306	1,401	,,,	7927
8299	MUTS KERNELS SEEDS SHELLED PREP NES	LB			1,000	400 5,600	9250
9250 9282	CORN, FROZEN POTATO PRODUCTS, FROZEN	LB LB	862,620	107,825	42,000	5,600	9282
9373	PEAS. SEED	LB			1,029,320	101,635	9374
	VEGETABLES, DRIED N E S ASPARAGUS: CANNED	LB N	22,176	3,941	327,448	70,474	9505
9509	BEANS, GREEN, CANNED	LB N	242,734	26,902	21,000	2,860	9509 9510
9510	PEANS, WAX, CANNED CORN, CANNED	LB N	438,445 590,199	44,989 154,741	245,900 968,174	24,639 207,559	3271,
9550 9776	PEAS, WHOLE, OPIED	LB	2,120,454	176,301			9776
9799	VEG. DRIED PRESERVED NOT CANNED NES	LB N	178,500 98,549	49,997 37,275	39,690	17,230	9799
9925 9999	PICKLES AND RELISHES SAUCES, DRESSINGS AND SPREADS N E S	LB N			8,200	1,463	9999
10105	MAPLE SUGAR	CWT N	1,512	96,327 305	1,328	95,891 1,379	10105
10109 10150	MAPLE SYRUP SUGAR N E S	CWT	64	1,213			10150
10199	MOLASSES, SYRUPS AND SUGAR N E S	CWT			23 15,920	455 3,774	10199
14159	SOUPS. SOUP MIXES AND BASES N E S PRE-COCKED FROZEN FISH & SHELLFISH	F6			19,122	51,283	14374
14399	PRE-COCKED FROZ DINNERS & PREP. NES	LB	604 017	857,989	3,209 663,457	1,784	14441
14449	SAUSAGE AND SIMILAR MEAT CASINGS YEAST	LB LB	506,017 22,400	2,800	0031437	1,100,0001	14470
2.110							



	COUNTRY AND COMMODITY		JANUARY TO DE	CEMBER 1970	JANUARY TO DE	CEMBER 1971	
CLASS			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
S	WEDEN-CON .			in operation		IN DOLLARS	
	FOOD PREPARATIONS N E S	LB	177,335	144,333	47,679	62,206	14699
17740	DOG AND CAT FEEDS, COMPLETE N E S WHISKY	P GAL	408 35,081	4,420 288,264	1,212	11,152	15769
20110	CATTLE HIDES, RAW	NO	43,000	411,443	36,176	339,539	20110
20140	HORSE HIDES, PAW HIDES AND SKINS, RAW N E S	NO	944	5,334			20140
20203	FUR SKINS, BEAVER	NC		1,286	11	400	20199
20220	FUR SKINS, FOX N E S	NO	84	2,594	**	400	20220
20238	FUR SKINS, MINK, RANCH FUR SKINS, OTTER	NO NO	78	1,658			20238
20270	SEAL SKINS	NC	17 1,012	382 <b>22,2</b> 32	398	3.936	20251
20287	FUR SKINS, WOLF, INCLUDING COYOTE	NO	104	2,195		-,	20287
20289	FUR SKINS, UNDRESSED N E S CLOVER SEED, ALSIKE	LB	31,417	7,197 9,661	109,392	28,590	20289
21104	CLOVER SEED, RED, SINGLE CUT	LB.	2,197	806	1079372	201770	21104
21105	CLOVER SEED, RED N E S	LB			2,738	930	21105
21115	GRASS SEED, BROME GRASS SEED, CREEPING RED FESCUE	LB LB	700,655	174,625	3,300 981,372	1,009 292,523	21115
21125	GRASS SEED, MEADOW FESCUE	LB	38,546	7,495	7014312	2,24,75,3	21125
21127	GRASS SEED, TIMOTHY	LB	299,673	69,060	548,804	198,876	21127
21199	SEEDS FOR SOWING N E S RAPESEED	LB CWT	332	7,160	7,151 90	38,043 1,700	21199
21260	SOYA BEANS	CWT	13,784	94,388	18,759	138,122	21260
21270	SUNFLOWER SEFD	CFT	22	858			21270
21329	PLANTS, BULBS AND ROOTS OF FLOWERS NURSERY AND GREENHOUSE STOCK N F S			31,397		4,000	21329 21399
21430	SEMEGA ROOT	LB	8,777	31,164	6,770	29,361	21430
25149	STAINLESS STEEL SCRAP	TON	1,362	705,128			25149
25199 25229	SCRAP IRON AND STEEL N E S ALUMINUM ORES AND CONCENTRATES	TON CWT	14,605 503	544,612 3,187	800	4,296	25199 25229
25247	ALUMINUM AND ALUMINUM ALLOY SCRAP	CWT	,	30101	400	8,700	25249
25310	COPPER IN ORES CONCENTRATES & MATTE	CWT	39,993	2,017,845	49,856	2,270,681	25310
25320 - 25330	COPPER IN SLAG, SKIMMINGS & SLUDGE COPPER SCRAP	CWT	750 3,049	6,463 107,200	764	5,760	25320 25330
2,5350	BRASS AND BRONZE SCRAP	CWT	1,493	22,318	104	5,160	25350
25390	COPPER ALLOY SCRAP N E S	CWT			411	16,863	25390
25530 25540	NICKEL IN OXIDE NICKEL AND NICKEL ALLOY SCRAP	CWT	2,023 300	210,611 111,032			25530 25540
	SILVER IN ORES AND CONCENTRATES	TR DZ	248,345	534,307	175,563	265,892	
25710	ZING IN ORES AND CONCENTRATES	CWT			20,586	144,576	25710
25950 25998	MOLYEDENUM IN ORES, COMC. & SCRAP METAL BEARING GRES AND CONC. N E S	CWT	10,285 16,405	2,167,381 2,420,946	11,530	2,172,921	25950
25999	METAL SCRAP, DROSS AND ASHES N E S	CWT	26	5,660	8,999	1,265,066	25998 25999
27120	ASRESTOS MILLED FIBRES, GROUP 3 GR.	TON	36	18,383	41	18,087	27120
	ASBESTOS MILLED FIRRES, GROUP 4 & 5 ASBESTOS SHORTS, GROUP 6-9 GRADES	TON TON	2,604 3,984	569,105 231,395	1,488 2,951	333,808 148,678	27130 27140
	NON-METALLIC MINERALS, CRUDE N E S	1014	3,704	17,998	24321	17,799	27999
29140	WASTE PAPER N E S	CWT	1,006	620			29140
	FISH OFFAL AND WASTE N E S	CWT	215,735	422,063	127,566	247,273 32,911	29193 29199
	UPPER LEATHER, CATTLE	SQ FT	473	277		254,11	30010
	LEATHER, LEATHER FABRICATED MAT NES			4 050		11,995	30099
31089 31099	FUPS. DRESSED N E S FUR PLATES MATS ETC DRESSED OR DYED			4,858		11,520	31089 31099
32049	TIRE AND TUBE PEPAIR MATERIALS	LB	169,769	102,311	21,561	9,804	32049
32099	RUBBER FABRICATED MATERIALS N E S	LB M B F	55,082	34,787	930	1,512	32099
	LUMBER, MAPLE LUMBER, LODGEPOLE PINE	MBF	40	4,320	266	54,325	33120 33147
33151	LUMBER, WHITE PINE	MBF			25	15,549	33151
	LUMBER, SPRUCE N E S LUMBER, SOFTWOOD N E S AND FLOORING	MBF	15 53	6,629 16,416	31	5,829	33155 33159
	SAWMILL PRODUCTS N E S	n o r	2.5	459	3	2,494	33399
33609	DOERS OF WOOD	NO			50	890	33609
	FLOORING, MAPLE FLOORING, HARDWOOD N E S	M B F	59 5	48,227 3,950	5	5,699	33651 33659
	MILLWORK N E S	11 0 1	,	3,750		5,538	33699
33716	VENEER, WALNUT	SQ FT	711,494	55,740	1,600,652	133,547	33716
	VENEER, HARDWOOD N E S PLYWOOD, HARDWOOD N E S	SQ FT SQ FT	6,000	1,138	570,543 27,400	113,160	33719 33859
	PLYWOOD, DOUGLAS FIR	SF3/8	1,911,276	269,206	3,469,850	342,396	33872
33919	HANDLES, GRIPS, BACKS & LIKE PROD.			2,263			33919
	WOOD FABRICATED MATERIALS N E S WOOD PULP BL. KRAFT PAPER GR. HARD.	CWT	11,206	78,483		6,164	33999 34022
	WOOD PULP BL. SULPHITE PAPER GRADES	CWT	2,238	14,750	147,752	1,098,125	34025
	WOOD PULP, SULPHITE, UNBL. STRONG	CWT	14,803	83,332		0.07	34040
	NEWSPRINT PAPER PAPER FOR PRINTING N E S	CWT CWT	206 59	1,468 800	324	2,276	35109 35199
	WALLPAPER PRINTED	CWT	759	42,692	1,029	50,950	35970
35999	CONVERTED PAPER N E S	CWT	935	71,917	190	22,238	35999
	MAN-MADE FIBRE YARN N E S	LB LB	7,163 3,591	8,699 1,748	3,979 74,871	4,800 37,211	36166 36169
37399	BROAD WOVEN FABRICS, COTTON N E S	LB	471,415	678,253	500,887	734,268	37399
37519	RAYON BROAD WOVEN FARRICS	LB	7.	300	207	578	37519
	POLYESTER BROAD WOVEN FABRICS BROAD WOV FAB, 1 MAN-MADE FIBRE NES	LB LB	74 15,560	380 40,007	1,300 25,255	6,341 42,519	37545 37599
-, ,,,	V WOT 1 T		,,,,,	,	274273		



	COUNTRY AND COMMODITY		JANUARY TO DE	CEMBER 1970	JANUARY TO DE	CEMBER 1971	
CLASS	COUNTY AND COMMODITY		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLAS
S	WEDEN-CON			en boleans		IN DOLLAND	
37629 37679	BROAD WOVEN FABRICS, WOOL AND HAIR BROAD WOVEN FABRICS, MIXED FIBRES	LB LB	11,361 27,147	16,719 69,824	1,624 50,125	3,652 122,322	376
37699 38176	BROAD WOVEN FABRICS N E S	LB	439	778	3,152	6,894	37,
38199	PAPERMAKERS FELTS, TEXTILE SPECIAL CONSTRUCTION FABRICS N E S	LB LB	116,909	839,056 6,118	85,747 2,370	614,531 2,027	3817-
38429 38459	NARROW FABRICS KNITTED FABRICS	LB LB	19,552	42,478	9,811 6,352	19,670 21,562	384
38499	COATED, IMPREGNATED FABRICS N E S	LB	185,900	172,674	72,384	70,920	384.
38999 39199	TEXTILE FABRICATED MATERIALS N E S ANIMAL OILS AND FATS N E S	CWT		331	12	<b>6,879</b> 500	389%
39859 39879	CHEMICALLY MODIFIED OILS FATS WAXES ESSENTIAL OILS, NATURAL, SYNTHETIC	LB LB	11,220 253	1,770 1,741	11,200	1,791	39H1 3981.
40099 40299	CHEMICAL ELEMENTS N F S	CWT	853	36,707	1,196	51,766	40.,
40499	INCRG. BASES & METALLIC OXIDES NES METALLIC SALTS OF INORG. ACIDS NES	CWT	88 2	6,961 100	11,045	185,091	402 i 404 i
40535 40819	RADIOACTIVE ELEMENTS AND ISOTOPES PHENGLS, PHENOL-ALCOHOLS AND DERIV.	CWT	11,537	83,001 107,002	31.398	69,023 292,753	405:
41449 41459	ORGANIC ACIDS, ANHYDRIDES AND DERIV	CWT	563	6,413	49		41444
42199	NITROGEN-FUNCTION COMPOUNDS N E S ADHESIVES N E S	CWT LB	3	2,448	43,730	4,359 12,477	4145 - 4219 -
42316 42318	POLYETHYLENE RESINS, NOT SHAPED POLYSTYRENE RESINS, NOT SHAPED	CWT	6•054 5	114,339 132	3,698	65,475	4231: 4231:
42399	PLASTIC & SYN RUBBER NOT SHAPED NES	CWT	5,177	162,969	1,502	59,301 10,598	42399
42409 42549	PLASTIC FILM AND SHEET LAMINATED PLASTICS MATERIALS	CWT	319 59	16,282 6,532	201 75	8,688	42401
42599 42840	PLASTICS FABRICATED MATERIALS N E S VARNISHES AND PREPARED SHELLAGS	CWT	320 80	23,440 240	83	9,609	42594 42840
42899	STAINS, LACQUERS & RELATED PROD NES				0.0	3,032	42899
42909 42929	INSECTICIDES AND RODENTICIDES  DYESTUFFS, PIGMENTS, LAKES & TONERS	CWT	17	12,926	98 22	14,196 2,665	42901 4292;
42999 43903	INDUS. CHEM SPECIALTIES & EXPLOSIVE LUBRICATING DILS AND GREASES	CWT	6,989 . 11,375	138,280 27,440	1,661 1,440	46,015	42999
43999	PETROLEUM AND COAL PRODUCTS, N E S	GAL	. 224313	214110	1,100	1,650	43999
44229 44430	SPONGE IRON AND PRIMARY IRON N E S BARS, STEEL, HOT ROLLED	TCN	10,367	253,538	1 15,975	100 502,548	<b>44</b> 229 <b>44</b> 430
44450 44499	WIRE RODS, STEEL, HOT ROLLED BARS AND RODS, STEEL, FABRICATED	CWT	5	282	110 404	3,939 12,994	44450 44490
44540	SHEET & STRIP CARB STEEL COLD ROLLD	CWT	500	12,244			44540
44599 44799	SHEET AND STRIP, STEEL N E S RAILWAY TRACK MATERIALS N E S	CWT	23,588	635,754	7,053 5,066	<b>241,7</b> 95 <b>91,</b> 020	44579 44799
44899 44959	PIPES AND TUBES, IRON AND STEEL NES WIRE N E S	CWT	83 46	8,503 3,646	173 16	15,188 3,560	44899 44959
45109	ALUMINUM PIGS INGOTS SHOT SLABS FTC	CWT	2,096	63,270	73	1,862	45100
45119 45129	ALUMINUM CASTINGS AND FORGINGS ALUMINUM BAR ROD PLATE SHEET CIRCLE	CWT			1 1,995	835 <b>93,</b> 098	45119 45129
45149 45204	ALUMINUM & ALLOY FABRICATO MAT. NES COPPER, REFINERY SHAPES	CWT	2 40,465	150 2,904,295	678 84,758	32,656 4,164,041	45149
45208	COPPER BARS, RODS AND SHAPES N E S	CWT	1,102	77,624	1,102	57,314	45208
45215 45285	COPPER PIPE AND TUBING COPPER ALLOY PIPE AND TUBING	CWT	748 63	84,046 13,156	75 <b>5</b> 58	70,022 12,438	45215 45285
45299 45415	COPPER & ALLOY FABRICATED MAT. NES NICKEL ANOCES CATHODES INGOTS RODS	CWT	97 10,471	13,803 2,919,456	172 5•920	30,085 789,586	45299 45415
45499	NICKEL & ALLOY FABRICATED MAT. NES	CWT	56	26,655	3	863	45493
45708 45925	ZINC BLOCKS, PIGS AND SLABS CADMIUM	CWT LB	92,513 5,000	1,203,157 21,500	33,301	469,843	45708 45925
45979	NON-FERROUS METALS N E S NON-FERROUS METAL ALLOYS N E S	LB LB	676 610	7,484 6,020	1,303	8,467	<b>45</b> 979
46529	NUTS, BOLTS, SCREWS AND WASHERS	CWT	177	7,813	126	4,884	46529 46536
46536 46559	WIRE NAILS LOCKS, KEYS AND PARTS	CWT	58	1,724 47,172		55,226	46559
46599 46819	BASIC HARDWARE N E S VALVES, IRON OR STEEL			43,736 17,235		117,383	<b>46</b> 599 <b>46</b> 819
46849	VALVES N E S	CUT		1,779	4.4	3,257	46849 46860
46860 46899	PIPE FITTINGS, IRON OR STEEL PIPE FITTINGS N E S	CWT			64 17	6,360 1,207	46899
46975 46999	INSULATED WIRE AND CABLE METAL FABRICATED BASIC PRODUCTS NES	CWT	7	800 9,208	10	1,340 17,688	46975
47262	FIRE BRICK AND SIMILAR SHAPES	TON		75,750	661	73,528	47262. 47299
47299 47399	REFRACTORIES N E S GLASS BASIC PRODUCTS N F S			8,819 4,804		18,934 42,708	47399
47499 47649	ASPESTOS BASIC PRODUCTS N E S ABRASIVE PAPER AND CLOTH			455 <b>24,2</b> 94		180 57,154	<b>47</b> 499 <b>47</b> 649
47659	ABRASIVE WHEELS AND STONES			140			47659
47929	ABRASIVE BASIC PRODUCTS N F S CARBONS AND CARBON ELECTRODES			5,361 167,236		7,539 47,833	47699
47999	NON-METALLIC MINERAL BASIC PROD NES- FLOORING AND WALL COVERING N E S			45,921 1,967		710	47999 49489
49510	HIGH TENSION INSULATORS & FITTINGS			6,875			49510
49655	BOOT AND SHOT OUT STOCK & FINDINGS			350 2,687			49652
	HOSE AND HOSE COUPLINGS FARRICATED MATERIALS N E S			8,931 127		499 765	<b>4</b> 9660 <b>4</b> 9699
50149	POWER BOILERS, EQUIPMENT AND PARTS			339,695		60,330 757	50149
50299 50317	ENGINES, TURPINES AND PARTS N E S GENERATORS, INCL SELF-CONT GEN SEIS	NC		21,788	1	4,646	50317



COUNTRY AND COMMODITY		JANUARY TO DE	CEMBER 1970	JANUARY TO DE	CEMBER 1971	
CLASS		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
SWEDEN-CON						
50369 FLECTRIC MOTORS 50379 PARTS & ACCESS. FOR ELEC MOTORS NES 50401 BEARINGS & PARTS FOR MOTOR VEHICLES 50409 BEARINGS AND PARTS N E S 50499 POWER TRANSMISSON EQUIP & PTS N E S	NO	5,324	20,185 350 456,658 617	6	255 207 413,632 334,271 2,933	50369 50379 50401 50439 50499
50739 AIR AND GAS COMPRESSORS AND PARTS 50799 VACUUM PUMPS, FANS, BLOWERS & PARTS 50919 PACKAGING MACHINERY AND PARTS N E S 50959 INDUS. FURNACES, KILNS, OVENS & PTS 50969 FOUNDRY EQUIPMENT AND PARTS N E S 50980 PUMPS, PUMPING SYSTEMS AND PARTS			2,287 997 359 4,050 846 26,536		1,140 108 1,828 618 575 2,013	50739 50799 50919 50959 50969 50980
50999 GEN. PURPOSE INDUS. MACHY & PTS NES 51199 CONVEYORS CONVEYING SYSTEMS & PARTS 51315 CRANES AND DERRICKS 51327 INDUSTRIAL HOISTS AND LIFTS 51332 WINCHES AND WINDLASSES	NO NO NO	4	33,435 328,341 445	1	33,809 5,240 11,360 12,108	50999 51199 51315 51327 51332
51399 HOISTING MACHINERY AND PARTS N E S 51439 INDUSTRIAL TRUCKS, TRACTORS & PARTS 51931 WOODLAND LOG HANDLING EQUIPMENT	NC NO	10 1 24	5,720 100,065 4,590 387,772	13 1 19	75,776 4,750 341,052	51399 51439 51931
51939 PARTS WOODLAND LOG HANDLING EQUIP. 51999 MATERIALS HANDLING EQUIP. & PTS NES 52104 ROCK DRILLS AND PARTS N E S 52112 ROCK DRILL BITS N E S 52119 EARTH DRILLING & REL MACH & PTS NES			228,257 37,070		76,796 5,403 5,225 8,075 2,996	51939 51999 52104 52112 52119
52199 MINING-OUARRYING MACHY & PARTS NES 52305 METAL GRINDING MACHINES AND PARTS 52315 PRESSES, METALWORKING AND PARTS 52329 MACHINE TOOLS METALWORK. & PTS NES 52349 WELDING APPARATUS, EQUIPMENT & PTS	NO NO	2	14,000 7,000 2,826 4,532		157,178 21,327	52199 52305 52315 52329 52349
52366 METAL PLATING MACHY & EQUIP & PARTS 52369 METALWORKING MACHINERY & PARTS NES 52387 DIES FUR METALWORKING MACHINERY NES 52396 CUTTING TOOLS FOR METALWAR MACH NES 52399 METALWORKING MACHY, EQUIP & PTS NES		. •	2,514 5,331		2,732 2,529 515 500	52366 52369 52387 52396 52399
52414 CHAIN SAWS 52415 PARTS & ACCESSORIES FOR CHAIN SAWS 52425 SAWS, SAWMILL MACHY EQUIP & PTS NES 52590 PULP & PAPER INDUS. MACHY AND PARTS 52655 PLATES PRINTING & LIKE ARTICLES NES 52679 PRINTING & BOOKBINDING MACH & PTS NES	NO	1	126 393,800 3,682 40,843 114 247,042	6	515 395,659 11,890 12,145 328 161,400	52414 52415 52425 52590 52655 52679 52799
52799 TEXTILE INDUSTRIES MACHY & PTS NES 52869 FOOD & BEVERAGE MACHINERY & PTS NES 52904 RUBBER TIRE BUILDING MACHY & PARTS 52909 RUBBER WORKING MACHY AND PARTS NES 52924 SHOE-MAKING INDUSTRY MACHY & PARTS 52929 CONSTRUCTION MAINTENANCE MACHY & PT			118,222 2,870 15,911 769 20,761		66,556 1,738 7,587 3,551 597 134,380	52 199 52 869 52 904 52 909 52 924 52 92 9
52936 CHEMICAL PHARM PROD MACHY AND PARTS 52947 DIES AND MOULDS FOR PLASTICS MACHY 52949 PLASTICS INDUSTRY MACHY & PARTS NES 52999 SPECIAL INDUSTRY MACHY & PARTS NES 54129 DISC HARROWS AND PARTS	NC	35	30,199 10,720 81,262 126,839 46,583	33	5,000 143,269 19,491 69,443 34,711	52936 52947 52949 52999 54129
54199 SOIL PREP SEEDING MACHY & PARTS NES 54373 PARTS FOR COMBINE REAPER-THRESHERS 54399 HARVESTING & RELATED MACHY & PT NES 54519 MILKING MACHINES AND PARTS	NO NO	1	245 250 705	1	11,056	54199 54373 54399 54519
54559 FARM DAIRY MACHINERY AND PARTS NES 54699 AGRICULTURAL MACHY AND PARTS N E S 55121 PARTS OF WHEEL TRACTORS 55199 TRACTORS NES & TRACTOR PTS + ACC NES	NO.		52,605 10,447		69,264 31,086 362 385 1,886	54559 54699 55121 55199 57099
57099 RAILWAY, STREET ROLL STOCK & PT NFS 58110 HARDTOP SECANS, NEW 58126 SEDANS, NEW N F S 58133 STATION WAGONS, NEW 58331 TRUCKS & CHASSIS, NOT OVER 6000 LBS	NO. NO. NO. NO.	33 15 7 4	679 77,733 33,945 17,070 10,675	91 45 3	248,965 122,268 8,819	58110 58126 58133 58331
58339 TRUCKS AND CHASSIS, COMMERCIAL NES 58499 TRAILERS & COMMERCIAL SEMI-TRAILERS 58742 SNOWMOBILES PLEASURE & SPURT. & PTS 58799 MOTOR VEHICLES N E S	NO NO NO	14 1,340 6	36,330 893,982 6,731	77 1 429 1	219,187 145 347,582 9,578	58339 58499 58742 58799
568P5 MOTOR VEHICLE ENGINES AND PARTS 58999 PARTS & ACCESS. FOR MOTOR VEH. NES 59158 PLEASURE SPORT CRAFT SELE-PROPELLED 59285 MARINE ENGINES AND PARTS 59339 PTS & ACCESS. FOP SHIPS & BOATS NES	NO NO	1 191	54,510 5,927,562 825 26,054 17,136		4,847,675 3,487 20,833	58885 58999 59158 59285 59339
60039 AIRCRAFT ENGINES AND PARTS 60099 AIRCRAFT ASSEMBLIES FQUIP & PTS NES 61199 VEHICLES AND PARTS N E S 62105 PASSENGER CAR TIPES, PYFUMATIC, NEW	NC NO	687	104,189 22,585 228 10,314		115,553	60039 60099 61199 62105
	NO NO	14	225 9 <b>79,5</b> 14 890	14	3,396 406,160	62109 62529 63419 63429
63439 RADAR EQUIP & RELATED DEVICES & PTS 63445 SOUND AMPLIFIERS, EXCLUDING PARTS 63490 RADIO TRANSMITTING-RECEIVING UNITS 63495 PADIO TV BROADCAST TRANSM EQUIP NES			4,266 1,900 17,375 13,238		35,429 47,226 41,810	63439 63445 63490 63495



	COUNTRY AND COMMORTTY		JANUARY. TO DE	CEMBER 1970	JANUARY TO DE	CEMBER 1971	
CLASS	COUNTRY AND COMMODITY		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
S	WEDEN-CON			*** 002270			
62499	COMMERCIAL TELECOMMU. EQUIPMENT NES			13,653		31,399	63499
63770	COMBINATION RADIO-PHONOGRAPH SETS PHONOGRAPH RECORDS AND BLANKS	NO NO	2 6,516	805 <b>5,635</b>			6371
63799	PHONOGRAPHS AND RECEIVING ANTENNAE	.,,,	0,520	41C		78	637114
63841	ELECTRONIC TUBES AND PARTS SEMI-CONDUCTORS AND PARTS			622 6,034		757 10,467	63821
63915	RESISTORS, ELECTRONIC, AND PARTS			889		593	634.
	TRANSFORMERS, ELECTRONIC TYPE & PTS ELECTRONIC EQUIPMENT COMPONENTS MES			482,727		2,174 244,846	634, 1
65039	HEATING STOVES, SPACE WATER HEATERS			489			6501.
	HEATING & FUEL BURN EQUIP & PTS NES PTS OF HHOLD REFRIGERATORS FREEZERS			7,204		3,981 770	65044
65599	AIR CONDITH & REFRIG EQUIP & PT NES			67,358		83,085	6557.
66015 66019	COCKING STOVES RANGES OVENS ELEC PT FLECTRIC APPL FOR COOKING & PTS NES			9,171 6,934		1,025	66019
	NON-ELECTRIC EQUIP FOR COOKING & PT			350		360	66099
66299	ELECTRIC LIGHTING FIXTURES & PARTS FLECTRIC LAMPS, PULBS & TUBES & PTS			117,036 95,897		488,627 68,794	68199
	TRANSFORMERS AND PARTS			37,057		8,623	68300
68426 68499	CIPCUIT BREAKERS AND PARTS SWITCHGEAR & PROTECT EQUIP & PT NES			.244		713 24,855	6847
68853				2,846		13,558	68850
68879	WIRING DEVICES AND PARTS CONVERTER EQUIPMENT AND PARTS			4,994 1,300		4,325 3,647	68861
	SPARK PLUGS AND PARTS			12,913		955 <b>4</b> 82	68924 68993
	ELEC EQUIP FOR INT COMBUST ENG & PT EATTERIES, WET CELL AND DRY CELL	NC		1,948	65	800	69793
69796	PARTS & SUPPLIES FOR BATTERIES NES			3,401		5,452 22,300	69795
	FLECTRICAL EQUIP APPL AND PARTS NES ELECTRICITY-MEASURING INSTR & PARTS			136,932 3,205		21,538	70290
	MEASURING & TESTING EQUIP & PTS NES			315,764		221,672	70399 70699
70699 70909	MEDICAL & REL. INSTR EQUIP & PT NES X-RAY AND RELATED EQUIPMENT & PARTS			42,192 14,704		129,947	70901
	NAVIGATION INSTRUMENTS APPAR. & PTS			2,959		73,948 62,044	70919 70939
	LAB. OPTICAL INSTR. EQUIP & PTS NES- FURNITURE, WOODEN, HHOLD, NOT UPHOL			<b>37,</b> 979 300		5,000	74012
74019	FURNITURE FRAMES & HHOLD FURN. NES			165		1,002	74019 74099
75019	FURNITURE AND FIXTURES N E S POWER DRIVEN HAND TOOLS AND PARTS			6,851 9,317		1,002	75019
	HAND TOOLS N E S. INCLUDING SETS	GROSS		15,390	100	5,657 1,680	75059 75091
75081 75085	SAFETY RAZOR BLADES RAZORS AND RAZOR BLADES	GRUSS		5,045	100		75085
75099	SCISSORS, SHEARS & MISC CUTLERY NES	NO		359		1,404	75099 77108
<b>7</b> 7108 <b>7</b> 7121	CARD PUNCH SORT TAB COMPUTERS & PTS	NC		1,057,609		500,615	77121
<b>77148 77152</b>	TYPEWRITERS, ELECTRIC TYPEWRITERS, PORTABLE N E S	NC NG	19	2,377	7 2	851 255	77149 77152
77159	TYPEWPITERS N E S	NC			7	858	77159
77160 77199	PARTS ATTACH ACCESS FOR TYPEWRITERS OFFICE MACHINES EQUIPMENT & PTS NES			2,300 138,618		70,246	77160 77199
77909	PLUMBING FIXTURES & PLUMBING BRASS			40,529		23,877	77909
77919 77924	SAFETY & SANITATION EQUIPMENT & PTS VENDING MACHINES AND PARTS			7,899 2,291		19,385	77919 77924
77929	SERVICE INDUSTRY EQUIP & PARTS NES			23,851		21,981	77979
<b>7</b> 7939 <b>7</b> 7939	BROOMS, BRUSHES AND MOPS N E S MISCELLANEOUS EQUIPMENT N E S					420 315	77939 77999
78149	UNDERWEAR	NO	1,432	3,063			78149
78317 78320	OUTDOOR JACKETS  OVERCOATS & TOPODATS, MENS & BOYS	NC NC	123	2,180 783	127	1,894	78317 78320
78321	OVERCOATS & TOPCCATS WOMENS & GIRLS	NO	98	2,378	3	112	78321
78335 78343	PANTS AND BREECHES, MENS AND BOYS SHIRTS, EXCEPT KMITTED	NC NC	25	261	126	567	78335 78343
78369	SUITS, FINE SLACK & SPORT, EXC KNIT	NO	49	1.302	2,979	52,578	78369 78399
78399 78465	CUTERWEAR, EXCEPT KNITTED N E S SUITS AND DRESSES, KNITTED	NC NC	2,835 295	49,349 2,729	30	648	78465
78499	OUTEPWEAR, KNITTED N E S	NO DZ DD	1,736	6,171 787			78499 78559
<b>7</b> 8559 <b>7</b> 8649	HEADWEAR	DZ PR DOZ	23	53	20	296	78649
78680	GLOVES AND MITTENS, LEATHER	DZ PR DZ PR	690 39,216	4,425 34,998	23,566	21,086	78680 78690
<b>7</b> 8699 <b>7</b> 8809	GLOVES AND MITTENS N E S FUP GOODS, APPAREL	UZ PK	399210	193,653	234500	199,042	<b>7</b> 8H07
78874	SPEC. INDUS CLOTHING, RUBBER, PLAST			6,148 488		20,240	78874 78891
	MISCELLANEOUS APPAREL N E S GIRDLES AND CORSELETTES	NG	948	2,466	295	688	78920
72922	BRASSIERES AND BANDFAUX-BRAS	NO NO	3+896 439	8,220 2,333	20,560 688	51,765 4,691	78922 78952
<b>7</b> 8952 <b>7</b> 8999	WOMENS HANDBAGS AND PURSES APPAREL ACCESSORIES N E S		4 2 9	3,848		667	78914
79039	SLIPPERS AND HOUSE FOOTWEAR	PAIR PAIR			1,520 367	2,918 3,769	79039 79049
<b>7</b> 9049 <b>7</b> 3033	RUBBER AND PLASTIC FROTWEAR SPEC PURPOSE FROTWEAR, FROTWEAR NES	PAIR	2,388	7,920	1,565	9,340	79000
80059	PEREUMES, TOILET PREP AND COSMETICS SOAP AND DETERGENTS			124 160			80069
80069 80099	CLEANING, POLISHING PREP HHOLD CHEM			219		4 212	800 ).1
81007 81029	JEWELLERY, JEWELLERS FINDINGS, GOLD JEWELL'RY AND COSTUME JEWELLERY MES			1 H 5 764		6,262	81029 81029
617.54	General Control of the Control of th						



			JANUARY TO DE	ECEMBER 1970	JANUARY TO DE	CEMBER 1971	
CLASS	COUNTRY AND COMMODITY		QUANTITY	VALUE	QUANTITY	VALUE	CLASS
SMEDEN-CON		gonii III	IN DOLLARS	QUANTETT .	IN DOLLARS	02.33	
81049	SILVERWARE AND GOLDWARE N E S					267	81049
81049 82019	WATCHES WATCH MOVEMENTS & PTS NES	MC		12,528		7,737	82019
82029	CLOCKS, CLOCK MOVEMENTS & PARTS NES	NC		100			82029
82089	SPECIAL TIME RECORDERS AND PARTS	NO		683			82089
83023 83026	HOCKEY STICKS SKATES, ICE	DGZ	4,423	100,846	3,386	67,794 440,600	83023 83026
£3035	FISHING ROD TACKLE & PT NES SPORTMN	PAIR	26,932	293,766	36,315	9,189	83035
63079	TOYS, CHILDRENS VEHICLES & PTS NES			60,651		99,391	83079
83099	SPORTING RECREATION EQUIP & PTS NES			217,147		127,440	83099
64039	CARPETS MATS, SIMIL. FLOOR COVERING					14,145	84039
84065 64089	BEDSPREADS COMFORTERS QUILT BLANKET TOWELS, WASHOLDTHS AND BATH MATS			469 365		27,300	84065 84089
84095	TOTLET PAPER, PACKAGED	CWT	51	1,340			84095
84099	HOUSE FURNISHINGS AND SUPPLIES NES	3		232		7,250	84099
85049	KITCHEN UTENSILS & PTS NES, COOKING			1,739		3,292	85049
85069	TABLEWARE N E S			364		652	<b>8</b> 5069
86049 86099	LUGGAGE POUSEHOLD & PERSONAL EQUIP & PT NES			145 18,662		622 36,788	86049 86099
87019	PICLOGICAL PRODUCTS FOR HUMANS			5,031		1,212	87319
87049	VITAMINS AND PREPARATIONS			8,948			87049
67089	VETERINARY MEDICINE FEED SUPPLEMENT			46,360		53,594	87089
87099 88017	MEDICINAL & PHARMACEUTICAL PROD NES			49,357 17,392		35,691 9,131	87099 88017
88029	BANDAGES, DRESSINGS, SURGICAL GAUZE SURGICAL MEDICAL & DENTAL SUPPL NES			118,866		92,507	88029
88035	OPHTHALMIC LENSES	NC	161,599	59,688	97,824	39,401	88035
88039	CPHTHALMIC GODES N E S			270			88039
88069	HEARING ALDS ORTHOPAEDIC APPL & PTS					100	88069
89039	BOOKS AND PAMPHLETS			5,266 100		4,797	89039 89049
89090	MAPS PICTURES GREETING CARDS MUSIC ADVERTISING MATTER PRINTED N E S			3,365		245	89090
89099	PRINTED MATTER N E S			8,064		2,836	89099
90019	STATIONERY & PAPER OFFICE SUPPL NES			2,350		1,356	90019
90023	FOUNTAIN PENS. MECH. PENCILS & SETS			675		907	90023
90099	STATIONERS AND OFFICE SUPPLIES NES PHOTO CAMERAS. PARTS & ACCESSORIES	NO	1	4,469 889		4,117	90099 91019
91039	CAMERA AND PROJECTION LENSES	NO		49,503		37,955	91039
91085	MOTION PICTURE FILM. SOLD. EXPOSED	FT	5,200	260		2.4	91085
91099	PHOTOGRAPHIC EQUIP. & SUPPLIES NES			18,225		68,206	91099
92199	MUSICAL INSTRUMENTS. ACC. & PTS NES			1,371			92199
93015	PREFAB. BLDG., STRUCTURES & PTS NES	NO	300	1,236 22,359	310	1,561 20,968	93015
94149	WORKS OF ART			72.933		280	94629
94649	ANTIQUES AND COLLECTORS ITEMS N E S			1,071		1,720	94649
94929	SIGNS AND ADVERTISING DISPLAYS NES			17,336			94929
94949	BUTTONS, NEFOLES PINS NOTICNS & PTS			3,497		8,211	94949
94955 94995	MODELS AND PATTERNS N E S NOVELTIES AND ART GOODS N E S			2,000 185		54	94995
94995 94999	MISCELLANEOUS END PRODUCTS N E S			1,862		2,545	94999
95029	SHIPPING CONTAINERS, METAL, & PARTS			11,030		.3,568	95029
95036	SHIPPING CONTAINERS, GLASS, & PARTS					1,328	95036
95045	BOXES & CARTONS, PAPERBOARD & PARTS					2,779 1,326	95045 95049
95049 95066	SHIPPING CONTAINERS PAPER & PTS NESSHIPPING CONTAINERS WOODEN & PT NESSHIPPING			1,442		3,377	95049
95079	SHIPPING CONTAINERS, PLASTIC & PTS			540		9,425	95079
95099	CONTAINERS, CLOSURES AND PARTS NES			1,252		231	95099
96059	TEXTILE END PRODUCTS N E \$			1,060		2,215	96059
96084	WOOD END PRODUCTS N E S			1,554		1.980	96084 96096
96096 96099	PLASTIC END PRODUCTS N E S END PRODUCTS OF OTHER MATERIALS NES			1,750 1,491		233	96099
97010	EXPORT PACKING, RE-USABLE OR UNCLAS			500			97010
9/020	CONTRACTORS EQUIPMENT AND TOOLS			900			97020
91075	SHIPMENTS OF LESS THAN \$100.00 EACH			23,587		482	97075
	COUNTRY	TOTAL		47,735,467		43,429,701	

Source: Statistics Canada



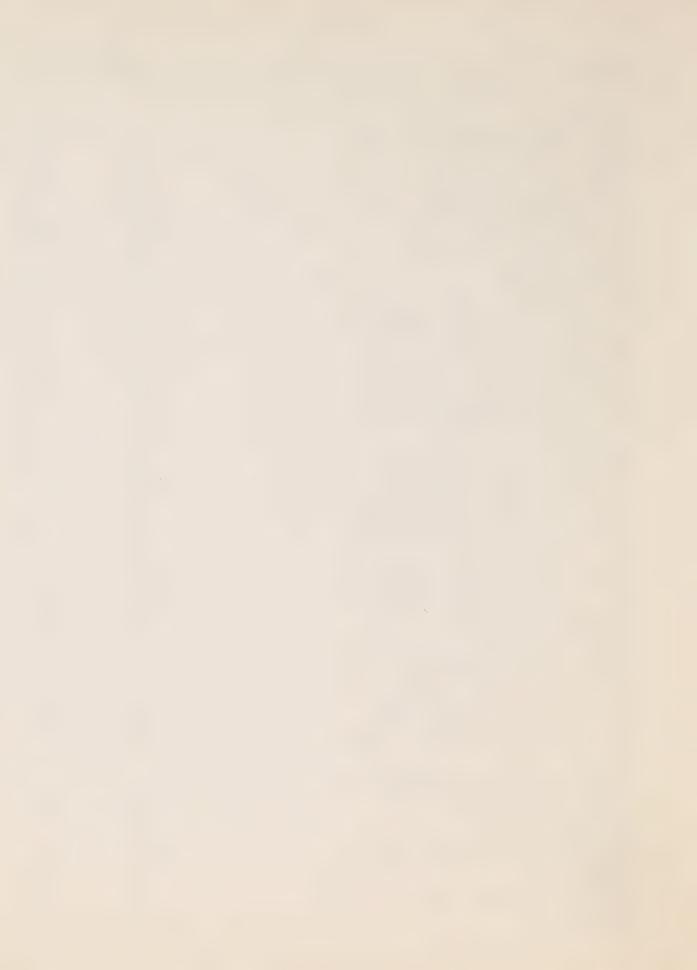
#### Table II

## Ontario Domestic Exports to Sweden by Commodities, 1970-1971

	VALUE \$'000		
COMMODITY	1970	1971	
Swine	. ~	.6	
Poultry	20.7	4.9	
Fur-Bearing Animals	• "	2.1	
Meat, Fresh, Chilled or Frozen	+ <sup>60</sup>	13.9	
Cereals, Unmilled	45.1	•-	
Macaroni Products	1.1	.=	
Other Cereal & Farinaceous Products	230.5	229.5	
Fruits and Products, Canned	. 4	. 6	
Nuts Kernels Seeds for Food Shelled	• **	.4	
Vegetables, Dried	• **	9.0	
Vegetables and Veg. Juices, Canned	8.0	68.1	
Vegetables Dried or Preserved, Not Canned	6.3	17.0	
Pickles, Sauces and Dressings	37.3	17.2	
Sugar, Molasses and Syrups	64.8	96.3	
Soups Except Infant Soups		3.8	
Pre-Cooked Frozen Food Preparations	0.50	40.9	
Materials for Food Preparations	858.0	1,108.7	
Other Foods	136.9	57.8	
Complete Feeds & Feed Concentrates	4.4	11.2	
Distilled Alcoholic Beverages	40.2	42.5	
Raw Hides and Skins, Except Fur Skins	70.8	122.7	
Fur Skins, Undressed	4.3	101 7	
Seeds for Sowing	72.2	181.7	
Oil Seeds, Oil Nuts and Oil Kernels	.9		
Nursery and Greenhouse Stock	31.4	• =	
Iron Ores, Concentrates, Scrap	863.6	• -	
Copper in Ores, Concentrates, Scrap	1,963.8	• -	
Precious Metals in Ores, Conc. Scrap	19.1	2.4	
Asbestos Unmanufactured	• -	12.0	
Leather & Leather Fabricated Mat.	.3 4.9	11.5	
Furs Dressed & Fur Fabricated Mat. Rubber Fabricated Materials	6.6	.4	
	64.1	72.8	
Lumber		5.7	
Millwork	• **	20.2	
Veneer	1.0		
Paper for Printing	76.0	47.8	
Converted Paper	1.7	18.7	
Yarn and Thread	.3	37.8	
Cotton Broad Woven Fabrics	16.7	18.2	
Man-Made Fibre Broad Woven Fabrics	1.1	22.0	
Other Broad Woven Fabrica	843.8	575.7	
Special Construction Fabrics	166.1	43.5	
Other Fabrics Misc. Textile Fabricated Materials	.3	5.1	
Animal Oils and Fats	1.8	1.8	
Other Oils Fats Waxes Extracts Deriv.		1.0	
Chemical Elements	.1		
Metallic Salts of Inorganic Acids	81.5	68.2	
Other Inorganic Chemicals	01.3	00.2	



COMMODITY         1970         1971           Other Organic Chemicals         8.9         4.4           Adhesives         -         12.5           Plastic and Syn. Rubber, not Shaped         -         105.2           Plastic Film and Sheet         255.0         10.1           Other Plastics Basic Shapes & Forms         42.4         16.4           Paints & Related Products         .2         3.0           Indust. Chem. Specialties & Explosive         147.3         46.6           Other Petroleum and Coal Products         24.3         1.7           Bars and Rods, Steel         253.3         501.9           Plate, Sheet and Strip, Steel         204.9         59.9           Pipes and Tubes, Iron and Steel         8.5         14.4           Copper and Alloys         7.6            Mickel and Alloys         7.6            Other non Ferrous Metals and Alloys         12.6         8.5           Bolts Nuts etc. & Basic Hardware         12.1         5.8           Solten May Pipe Fittings         8.5         18.5           Other non Ferrous Metals and Alloys         12.6         8.5           Solten Metal Fabricated Basic Products         4.8         42.7		VALUE \$'000		
Adhesives Plastics and Syn. Rubber, not Shaped Plastic Film and Sheet	COMMODITY			
Adhesives Plastics and Syn. Rubber, not Shaped Plastic Film and Sheet	Other Organic Chemicals	8 0	<i>l. l.</i>	
Plastic Sand Syn. Rubber, not Shaped   -   105.2     Plastic Film and Sheet   255.0   10.1     Other Plastics Basic Shapes & Forms   42.4   16.4     Paints & Related Products   .2   3.0     Indust. Chem. Specialties & Explosive   147.3   46.6     Other Petroleum and Coal Products   24.3   1.7     Bars and Rods, Steel   253.3   501.9     Plate, Sheet and Strip, Steel   204.9   59.9     Plate, Sheet and Strip, Steel   204.9   59.9     Pipes and Tubes, Iron and Steel   8.5   14.4     Copper and Alloys   655.9   2,779.4     Nickel and Alloys   75.6   -     Other non Ferrous Metals and Alloys   12.6   8.5     Bolts Nuts etc. & Basic Hardware   12.1   5.8     Valves and Pipe Fittings   8.5   18.5     Other Metal Fabricated Basic Prod.   8.3   7.4     Class Basic Products   4.8   42.7     Abrasive Basic Products   4.8   42.7     Abrasive Basic Products   161.9   -     Other Fabricated Materials   12.1   1.3     Power Boilers   -   59.6     Engines & Turbines, General Purpose   15.2   8.8     Electric Generators and Motors   20.0   .3     Mech. Power Transm. Equip. & Bearings   451.6   672.4     Compressors, Blowers & Vacuum Pumps   33.3   1.1     Other General Purpose Indust. Machy.   378.8   25.6     Comyeors and Conveying Systems   -   5.2     Hoisting Machinery   37.5   233.7     Industrial Trucks, Tractors etc.   4.6   4.8     Other Materials Handling Equipment   607.3   419.3     Drilling Mining oil and Gas Machy.   17.8   168.5     Metalworking Machinery   237.5   233.7     Textile Industries Machinery   -   2.2     Textile Industries Machinery   -     2.5     Textile Industries Machinery   -       2.5     Textile Industry Machinery   194.5   174.5     Soil Prep. Seeding and Fert. Machy.   46.6   34.7     Dairy & Poultry Farm & Apiary Machy.   53.3   69.3     Other Agricultural Machinery, Equip.   3.1   20.9     Tactors   2.2   2.3     Tassenger Automobile and Chassis   23.7   377.4				
Plastic Film and Sheet				
Other Plastics Basic Shapes & Forms         42.4         16.4           Paints & Related Products         .2         3.0           Indust. Chem. Specialties & Explosive         147.3         46.6           Other Petroleum and Coal Products         24.3         1.7           Bars and Rods, Steel         253.3         501.9           Pipes and Tubes, Iron and Steel         8.5         14.4           Copper and Alloys         7.6            Nickel and Alloys         7.6            Other non Ferrous Metals and Alloys         12.6         8.5           Bolts Nuts etc. & Basic Hardware         12.1         5.8           Valves and Pipe Fittings         8.5         18.5           Other Metal Fabricated Basic Prod.         8.3         7.4           Class Basic Products         4.8         42.7           Abrasive Basic Products         4.8         42.7           Other Metal Fabricated Basic Products         161.9            Other Non Metallic Mineral Products         161.9            Other Fabricated Materials         12.1         1.3           Power Boilers           59.6           Engines & Turbines, General Purpose         15.2				
Paints & Related Products         147.3         46.6           Other Petroleum and Coal Products         24.3         1.7           Bars and Rods, Steel         253.3         501.9           Plate, Sheet and Strip, Steel         204.9         59.9           Pipes and Tubes, Iron and Steel         8.5         14.4           Copper and Alloys         655.9         2,779.4           Nickel and Alloys         7.6         -           Other non Ferrous Metals and Alloys         12.6         8.5           Bolts Nuts etc. & Basic Hardware         12.1         5.8           Valves and Pipe Fittings         8.5         18.5           Other Metal Fabricated Basic Prod.         8.3         7.4           Class Basic Products         4.8         42.7           Abrasive Basic Products         24.4         56.2           Other Non Metallic Mineral Products         161.9         -           Non-Current-Carrying Wiring Mat.         6.9         -           Other Fabricated Materials         12.1         1.3           Power Boilers         -         59.6           Engines & Turbines, General Purpose         15.2         8           Electric Generators and Motors         20.0         3				
Indust. Chem. Specialties & Explosive         147.3         46.6           Other Petroleum and Coal Products         24.3         1.7           Bars and Rods, Steel         253.3         501.9           Plate, Sheet and Strip, Steel         204.9         59.9           Pipes and Tubes, Iron and Steel         8.5         14.4           Copper and Alloys         655.9         2,779.4           Nickel and Alloys         7.6            Other non Ferrous Metals and Alloys         12.6         8.5           Bolts Nuts etc. & Basic Hardware         12.1         5.8           Valves and Pipe Fittings         8.5         18.5           Other Metal Fabricated Basic Prod.         8.3         7.4           Class Basic Products         4.8         42.7           Abrasive Basic Products         24.4         56.2           Other Non Metallic Mineral Products         161.9         -           Non-Current-Carrying Wiring Mat.         6.9         -           Other Fabricated Materials         12.1         1.3           Power Boilers         15.2         8           Electric Generators and Motors         20.0         .3           Mech. Power Transm. Equip. & Bearings         451.6         672.4				
Other Petroleum and Coal Products         24,3         1.7           Bars and Rods, Steel         253.3         501.9           Plate, Sheet and Strip, Steel         204.9         59.9           Pipes and Tubes, Iron and Steel         8.5         14.4           Copper and Alloys         7.6            Mickel and Alloys         12.6         8.5           Bolts Nuts etc. & Basic Hardware         12.1         5.8           Valves and Pipe Fittings         8.5         18.5           Other Metal Fabricated Basic Prod.         8.3         7.4           Class Basic Products         4.8         42.7           Abrasive Basic Products         4.8         42.7           Other Non Metallic Mineral Products         161.9            Other Non Metallic Mineral Products         161.9            Other Carrying Wiring Mat.         6.9            Other Fabricated Materials         12.1         1.3           Power Boilers           59.6           Engines & Turbines, General Purpose         15.2         8           Electric Generators and Motors         20.0         .3           Mech. Power Transm. Equip. & Bearings         451.6         672.4 <td></td> <td></td> <td></td>				
Bars and Rods, Steel         253.3         501.9           Plate, Sheet and Strip, Steel         204.9         59.9           Pipes and Tubes, Iron and Steel         8.5         14.4           Copper and Alloys         655.9         2,779.4           Nickel and Alloys         7.6         -           Other non Ferrous Metals and Alloys         12.6         8.5           Bolts Nuts etc. & Basic Hardware         12.1         5.8           Valves and Pipe Fittings         8.5         18.5           Other Metal Fabricated Basic Prod.         8.3         7.4           Class Basic Products         4.8         42.7           Abrasive Basic Products         24.4         56.2           Other Non Metallic Mineral Products         161.9         -           Non-Current-Carrying Wiring Mat.         6.9         -           Other Fabricated Materials         12.1         1.3           Power Boilers         -         -         59.6           Engines & Turbines, General Purpose         15.2         .8           Electric Generators and Motors         20.0         .3           Mech, Power Transm. Equip. & Bearings         451.6         672.4           Compressors, Blowers & Vacuum Pumps         3.3 <t< td=""><td></td><td>24.3</td><td>1.7</td></t<>		24.3	1.7	
Pipes and Tubes, Iron and Steel Copper and Alloys 655, 9 2,779, 4 Nickel and Alloys 7, 6 7, 6 7, 6 7, 6 Other non Ferrous Metals and Alloys 12, 6 Bolts Nuts etc. & Basic Hardware 12, 1 5, 8 Valves and Pipe Fittings 8, 5 Other Metal Fabricated Basic Prod. 8, 3 7, 4 Class Basic Products 4, 8 42, 7 Abrasive Basic Products 161, 9 Cother Non Metallic Mineral Products 161, 9 Non-Current-Carrying Wiring Mat. 6, 9 Other Fabricated Materials 12, 1 1, 3 Power Boilers Engines & Turbines, General Purpose Engines & Turbines, General Purpose Engines & Turbines, General Purpose Electric Generators and Motors 20, 0 3 Mech. Power Transm. Equip. & Bearings Compressors, Blowers & Vacuum Pumps 3, 3 1, 1 Other General Purpose Indust. Machy. 378, 8 25, 6 Conveyors and Conveying Systems 5, 2 Hoisting Machinery Industrial Trucks, Tractors etc. 4, 6 4, 8 Other Materials Handling Equipment 607, 3 Hetalworking Machinery Printing Bookbinding Machy. & Equip. Fextile Industries Machinery Food Beverage Tobacco Indust. Machy. 7, 0 6, 3 Woodworking Machinery Printing Bookbinding Machy. & Equip. Fextile Industries Machinery Food Beverage Tobacco Indust. Machy. 9, 194, 5 50:1 Prep. Seeding and Fert. Machy. 9, 237, 5 9, 9 9, 174, 5 9		253.3	501.9	
Copper and Alloys Nickel and Alloys Nickel and Alloys Nickel and Alloys Other non Ferrous Metals and Alloys Bolts Nuts etc. & Basic Hardware 12.1 5.8 Bolts Nuts etc. & Basic Hardware 12.1 5.8 Valves and Pipe Fittings Sther Metal Fabricated Basic Prod. Class Basic Products Abrasive Basic Products 4.8 Class Basic Products 4.8 Abrasive Basic Products Cother Non Metallic Mineral Products Non-Current-Carrying Wiring Mat. 6.9 Cother Fabricated Materials Cother Fabricated Materials Cother Fabricated Materials Cother Fabricated Materials Flectric Generators and Motors Electric Generators and Motors Electric Generators and Motors Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Compressors, Blowers & Vacuum Pumps 3.3 Mech. Power Transm. Equip. & Bearings Conveyors and Conveying Systems Conveyors and Conveying Systems Conveyors and Conveying Systems Conveyors and Conveying Systems Content Activation Tractors etc. Cother Materials Handling Equipment Trilling Mining Oil and Gas Machy. Metalworking Machinery Printing Bookbinding Machy. & Equip. Textile Industries Machinery Food Beverage Tobacco Indust. Machy. Cother Special Industry Machinery Food Beverage Tobacco Indust. Machy. Cother Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Dairy & Poultry Farm & Apiary Machy. Cother Agricultural Machinery, Equip. Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis	Plate, Sheet and Strip, Steel	204.9	59.9	
Nickel and Alloys Other non Ferrous Metals and Alloys Bolts Nuts etc. & Basic Hardware Valves and Pipe Fittings State Valves and Valves an	Pipes and Tubes, Iron and Steel	8.5	14.4	
Other non Ferrous Metals and Alloys Bolts Nuts etc. & Basic Hardware 12.1 5.8 Valves and Pipe Fittings 8.5 Other Metal Fabricated Basic Prod. 8.3 7.4 Glass Basic Products 4.8 4.8 42.7 Abrasive Basic Products 9ther Non Metallic Mineral Products 16.9 Non-Current-Carrying Wiring Mat. 9ther Fabricated Materials 12.1 1.3 Power Boilers 12.1 1.3 Power Boilers 15.2 18.5 Electric General Purpose 15.2 Electric Generators and Motors 20.0 3 Mech. Power Transm. Equip. & Bearings 451.6 672.4 Compressors, Blowers & Vacuum Pumps 3.3 1.1 Other General Purpose Indust. Machy. 378.8 25.6 Conveyors and Conveying Systems 5.2 Hoisting Machinery 10ther General Handling Equipment 50ther Materials Handling Equipment 607.3 419.3 Drilling Mining Oil and Gas Machy. 17.8 Metalworking Machinery 7.0 8.3 Woodworking Machinery 7.0 17.0 18.5 Woodworking Machinery 7.0 18.5 Textile Industries Machinery 7.0 Texti	Copper and Alloys	655.9	2,779.4	
Bolts Nuts etc. & Basic Hardware Valves and Pipe Fittings 8.5 18.5 Other Metal Fabricated Basic Prod. 8.3 7.4 Class Basic Products 4.8 42.7 Abrasive Basic Products Other Non Metallic Mineral Products Non-Current-Carrying Wiring Mat. 6.9 Other Fabricated Materials Power Boilers Engines & Turbines, General Purpose Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Mech. Power Transm. Equip. & Bearings Conveyors and Conveying Systems Conveyors and Conveying Systems Tubiting Machinery Industrial Trucks, Tractors etc. Other Materials Handling Equipment Other Materials Handling Equipment Metalworking Machinery Printing Bookbinding Machy. & Equip. Tractors Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Food Beverage Tobacco Indust. Machy. Other Agricultural Machinery, Equip. Tractors Food Beverage Tobacco Indust. Machy. Other Agricultural Machinery, Equip. Tractors Failway and Street RR. Rolling Stock Passenger Automobile and Chassis  128.7 377.4	Nickel and Alloys	7.6		
Valves and Pipe Fittings Other Metal Fabricated Basic Prod. Glass Basic Products 4.8 42.7 Abrasive Basic Products Other Non Metallic Mineral Products Other Non Metallic Mineral Products Other Non Metallic Mineral Products Other Fabricated Materials Other Fabricated Materials Other Fabricated Materials Other Fabricated Materials Electric Generators and Motors Engines & Turbines, General Purpose Electric Generators and Motors Electric Generators and Motors Other Fabricated Materials Other Generators and Motors Other Fabricated Materials Other Generators and Motors Other Generators and Motors Other Fabricated Materials Other Generators & Vacuum Pumps Other General Purpose Indust. Machy. Other General Purpose Indust. Machy. Other General Purpose Indust. Machy. Other Material Trucks, Tractors etc. Other Materials Handling Equipment Other Materials Handling Machy. Other Materials Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Other Special Industry Machinery Toators Railway and Street RR. Rolling Stock Passenger Automobile and Chassis 128.7 377.4	Other non Ferrous Metals and Alloys			
Other Metal Fabricated Basic Prod. Glass Basic Products Abrasive Basic Products Other Non Metallic Mineral Products Other Non Metallic Mineral Products Other Non-Current-Carrying Wiring Mat. Other Fabricated Materials Power Boilers Engines & Turbines, General Purpose Electric Generators and Motors Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Compressors, Blowers & Vacuum Pumps Other General Purpose Indust. Machy. Compressors, Blowers & Vacuum Pumps Other General Purpose Indust. Machy. Other General Purpose Indust. Machy. Other Materials Handling Equipment Other Machinery Printing Mochinery Printing Bookbinding Machy. & Equip. Textile Industries Machinery Tod 6.3 Woodworking Machinery Printing Bookbinding Machy. & Equip. Textile Industries Machinery Printing Bookbinding Machinery Soil Prep. Seeding and Fert. Machy. Other Special Industry Machinery Tactors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis  128.7 377.4				
Glass Basic Products       4.8       42.7         Abrasive Basic Products       24.4       56.2         Other Non Metallic Mineral Products       161.9       -         Non-Current-Carrying Wiring Mat.       6.9       -         Other Fabricated Materials       12.1       1.3         Power Boilers       -       59.6         Engines & Turbines, General Purpose       15.2       .8         Electric Generators and Motors       20.0       .3         Mech. Power Transm. Equip. & Bearings       451.6       672.4         Compressors, Blowers & Vacuum Pumps       3.3       1.1         Other General Purpose Indust. Machy.       378.8       25.6         Conveyors and Conveying Systems       -       5.2         Hoisting Machinery       347.5       9.9         Industrial Trucks, Tractors etc.       4.6       4.8         Other Materials Handling Equipment       607.3       419.3         Drilling Mining Oil and Gas Machy.       17.8       166.5         Metalworking Machinery       23.5       233.7         Printing Bookbinding Machy. & Equip.       -       .2         Textile Industries Machinery       -       .2         Food Beverage Tobacco Indust. Machy.       .				
Abrasive Basic Products Other Non Metallic Mineral Products Other Non Metallic Mineral Products Non-Current-Carrying Wiring Mat. Other Fabricated Materials Other Fabricated Materials Other Boilers 59.6 Engines & Turbines, General Purpose Electric Generators and Motors Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Compressors, Blowers & Vacuum Pumps Other General Purpose Indust. Machy. Other General Purpose Indust. Machy. Other General Purpose Indust. Machy. Other Matcrials Handling Equipment Other Materials Handling Equipment Other Materials Handling Equipment Other Materials Handling Equipment Other Materials Handling Equipment Other Matcrials Handling Fuipment Other Matcrials Machinery Trilling Mining Oil and Gas Machy. Other Matcrials Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Other Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Other Agricultural Machinery, Equip. Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis  128.7 377.4				
Other Non Metallic Mineral Products Non-Current-Carrying Wiring Mat. Other Fabricated Materials Power Boilers Engines & Turbines, General Purpose Engines & Turbines, General Purpose Electric Generators and Motors Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Mech. Power Transm. Equip. & Sara, Machy. Metalworks and Conveying Systems Motorey and Conveying Systems Mother Material Trucks, Tractors etc. Metalworking Machinery Mother Materials Handling Equipment Mother Materials Handling Equipment Mother Materials Handling Equipment Mother Machinery Mother Machinery Mother Machinery Mother Machinery Mother Machinery Mother Special Industry Machinery Mother Agricultural Machinery, Equip. Mother Agricultural Machinery Mother Agricultural M				
Non-Current-Carrying Wiring Mat.  Other Fabricated Materials Power Boilers Engines & Turbines, General Purpose Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Compressors, Blowers & Vacuum Pumps Other General Purpose Indust. Machy. Comyors and Conveying Systems Hoisting Machinery Houstrial Trucks, Tractors etc. Other Materials Handling Equipment Other Materials Handling Equipment Other Machinery Printing Machinery Printing Bookbinding Machy. & Equip. Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Dairy & Poultry Farm & Apiary Machy. Passenger Automobile and Chassis  128.7  Passenger Automobile and Chassis  128.7			56.2	
Other Fabricated Materials  Power Boilers  Engines & Turbines, General Purpose Electric Generators and Motors Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Mother General Purpose Indust. Machy.  Tother General Purpose Indust. Machy. Mother General Purpose Indust. Machy. Metaling Machinery Mother Materials Handling Equipment Mother Machinery Mother Machinery Mother Machinery Mother Special Industries Machinery Food Beverage Tobacco Indust. Machy.  Other Special Industry Machinery Mother Special Industry Machinery Mother Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock Passenger Automobile and Chassis  128.7  377.4			• =	
Power Boilers Engines & Turbines, General Purpose Electric Generators and Motors Electric Generators and Motors Mech. Power Transm. Equip. & Bearings Compressors, Blowers & Vacuum Pumps 3.3 1.1 Other General Purpose Indust. Machy. Conveyors and Conveying Systems Conveyors and Conveying Systems Foother Materials Handling Equipment Other Materials Handling Equipment Other Materials Handling Equipment Foother Machinery Foother Special Industry Machinery Foother Special Industry Machinery Foother Special Industry Machinery Foother Special Industry Machinery Foother Agricultural Machinery, Equip. Tractors Foother Agricultural Machinery, Equip. Tractors Failway and Street RR. Rolling Stock Fassenger Automobile and Chassis I28.7 Foother Agricultural Machinery Farsk Apiary Machy. Foother Agricultural Machinery Foother Agricultural Machinery Fassenger Automobile and Chassis				
Engines & Turbines, General Purpose Electric Generators and Motors 20.0 3 Mech. Power Transm. Equip. & Bearings 451.6 Compressors, Blowers & Vacuum Pumps 3.3 1.1 Other General Purpose Indust. Machy. 378.8 25.6 Conveyors and Conveying Systems Hoisting Machinery 347.5 9.9 Industrial Trucks, Tractors etc. 4.6 Other Materials Handling Equipment 607.3 419.3 Drilling Mining Oil and Gas Machy. Metalworking Machinery 7.0 6.3 Woodworking Machinery 7.0 6.3 Woodworking Machinery 7.0 Frinting Bookbinding Machy. & Equip. Textile Industries Machinery 7.0 Other Special Industry Machinery 7.0 Other Agricultural Machinery, Equip. 7.0 Tractors 7.7 Railway and Street RR. Rolling Stock Passenger Automobile and Chassis 128.7 777.4	• • • • • • • • • • • • • • • • • • • •			
Electric Generators and Motors  Mech. Power Transm. Equip. & Bearings  Compressors, Blowers & Vacuum Pumps  Other General Purpose Indust. Machy.  Conveyors and Conveying Systems  Hoisting Machinery  Industrial Trucks, Tractors etc.  Other Materials Handling Equipment  Other Materials Handling Equipment  Drilling Mining Oil and Gas Machy.  Metalworking Machinery  Woodworking Machinery  Trinting Bookbinding Machy. & Equip.  Textile Industries Machinery  Tool 6.3  Woodworking Machinery  Printing Bookbinding Machy. & Equip.  Textile Industries Machinery  Tool Beverage Tobacco Indust. Machy.  Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  128.7  377.4				
Mech. Power Transm. Equip. & Bearings451.6672.4Compressors, Blowers & Vacuum Pumps3.31.1Other General Purpose Indust. Machy.378.825.6Conveyors and Conveying Systems5.2Hoisting Machinery347.59.9Industrial Trucks, Tractors etc.4.64.8Other Materials Handling Equipment607.3419.3Drilling Mining Oil and Gas Machy.17.8168.5Metalworking Machinery7.06.3Woodworking Machinery237.5233.7Printing Bookbinding Machy. & Equip2Textile Industries Machinery3.6Food Beverage Tobacco Indust. Machy1.0Other Special Industry Machinery194.5174.5Soil Prep. Seeding and Fert. Machy.46.634.7Dairy & Poultry Farm & Apiary Machy.53.369.3Other Agricultural Machinery, Equip.3.120.9Tractors7Railway and Street RR. Rolling Stock1.6Passenger Automobile and Chassis128.7377.4				
Compressors, Blowers & Vacuum Pumps Other General Purpose Indust. Machy. Conveyors and Conveying Systems Hoisting Machinery Industrial Trucks, Tractors etc. Other Materials Handling Equipment Other Materials Handling Stock Passenger Automobile and Chassis  3.3 3.78.8 25.6 Conveyors and Conveying Systems Other Agricultural Machinery Other Materials Handling Equipment Other Materials Handling Stock Passenger Automobile and Chassis  3.3 3.78.8 25.6 Conveyors and Conveying Systems Other Agricultural Machinery Other Materials Handling Equipment Other Materials Handling Stock Passenger Automobile and Chassis  3.3 3.7 3.7 3.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7				
Other General Purpose Indust. Machy.  Conveyors and Conveying Systems  Hoisting Machinery  Industrial Trucks, Tractors etc.  Other Materials Handling Equipment  Other Materials Handling Equipment  Other Machinery  Moodworking Machinery  Frinting Bookbinding Machy. & Equip.  Textile Industries Machinery  Toda Beverage Tobacco Indust. Machy.  Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  25.6  Conveyors and Conveying Systems  5.2  4.6  4.6  4.8  Other Machinery  7.0  6.3  419.3  419.3  607.3  419				
Conveyors and Conveying Systems  Hoisting Machinery Industrial Trucks, Tractors etc. Other Materials Handling Equipment Other Materials Handling Equipment Other Materials Handling Equipment Other Materials Handling Equipment Other Machinery Other Machinery Other Machinery Other Special Industries Machinery Soil Prep. Seeding and Fert. Machy. Other Agricultural Machinery, Equip. Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis  - 5.2 4.6 4.6 4.8 0.7 9.9 11.8 168.5 17.8 168.5 17.0 6.3 419.3 17.0 6.3 1				
Hoisting Machinery Industrial Trucks, Tractors etc. Other Materials Handling Equipment Drilling Mining Oil and Gas Machy. Metalworking Machinery Woodworking Machinery Printing Bookbinding Machy. & Equip. Textile Industries Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Dairy & Poultry Farm & Apiary Machy. Other Agricultural Machinery, Equip. Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis  347.5 9.9 4.6 4.6 4.8 4.8 4.8 4.8 4.9 4.9 237.5 233.7 233.7 233.7 233.7 233.7 24.9				
Industrial Trucks, Tractors etc.  Other Materials Handling Equipment  Drilling Mining Oil and Gas Machy.  Metalworking Machinery  Woodworking Machinery  Printing Bookbinding Machy. & Equip.  Textile Industries Machinery  Tod Beverage Tobacco Indust. Machy.  Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  46.6  4.8  607.3  419.3  607.3  17.8  18.5  237.5  233.7  233.7  233.7  233.7  246.6  45.6  46.6  34.7  35.3  69.3  69.3  69.3  69.3				
Other Materials Handling Equipment  Drilling Mining Oil and Gas Machy.  Metalworking Machinery  Woodworking Machinery  Printing Bookbinding Machy. & Equip.  Textile Industries Machinery  Food Beverage Tobacco Indust. Machy.  Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  419.3  419.3  607.3  419.3  607.3  419.3  607.3  618.5  Metalworking Machinery  7.0 6.3 233.7  233.7  248.6  607.3  419.3  607.3  419.3  607.3  419.3  607.3  419.3  607.3  419.3  607.3  419.3  607.3  419.3  607.3  419.3  607.3  419.3  607.3  419.3  607.3  61.6  71.6  72.7  73.6  73.7  74.6  74.7  75.7  76.7  76.7  77.0				
Drilling Mining Oil and Gas Machy.  Metalworking Machinery  Woodworking Machinery  Printing Bookbinding Machy. & Equip.  Textile Industries Machinery  Food Beverage Tobacco Indust. Machy.  Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  17.8  168.5  178.6				
Metalworking Machinery Woodworking Machinery Printing Bookbinding Machy. & Equip. Textile Industries Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Dairy & Poultry Farm & Apiary Machy. Other Agricultural Machinery, Equip. Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis  7.0 6.3 6.3 7.0 6.3 6.3 7.0				
Woodworking Machinery Printing Bookbinding Machy. & Equip. Textile Industries Machinery Food Beverage Tobacco Indust. Machy. Other Special Industry Machinery Soil Prep. Seeding and Fert. Machy. Dairy & Poultry Farm & Apiary Machy. Other Agricultural Machinery, Equip. Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis  237.5 233.7 233.7 243.6 233.7 243.6 25.6 26.6 27 27 28.7 27.4				
Printing Bookbinding Machy. & Equip.  Textile Industries Machinery  Food Beverage Tobacco Indust. Machy.  Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  - 2  3.6  3.6  1.0  3.1  20.9  7.7  1.6  1.6  2.7  2.7  2.7  2.7  2.7  2.7  2.7  2				
Textile Industries Machinery - 3.6 Food Beverage Tobacco Indust. Machy 1.0 Other Special Industry Machinery 194.5 174.5 Soil Prep. Seeding and Fert. Machy. 46.6 34.7 Dairy & Poultry Farm & Apiary Machy. 53.3 69.3 Other Agricultural Machinery, Equip. 3.1 20.9 Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis 128.7 377.4		.=		
Food Beverage Tobacco Indust. Machy.  Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  128.7  1.0  194.5  174.5  34.7  20.9  Tractors 7  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis				
Other Special Industry Machinery  Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  128.7  174.5  46.6  34.7  34.7  53.3  69.3   1.6  128.7  377.4			1.0	
Soil Prep. Seeding and Fert. Machy.  Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  46.6  34.7  53.3  69.3   .7  R1.6  Passenger Automobile and Chassis		194.5	174.5	
Dairy & Poultry Farm & Apiary Machy.  Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  53.3 69.3 20.9 1.6 1.6 20.9 1.6 21.8 21.8 21.8 21.8 21.8 21.8 21.8 21.8		46.6	34.7	
Other Agricultural Machinery, Equip.  Tractors  Railway and Street RR. Rolling Stock  Passenger Automobile and Chassis  3.1 20.9		53.3	69.3	
Tractors Railway and Street RR. Rolling Stock Passenger Automobile and Chassis 7 1.6 128.7 377.4		3.1	20.9	
Passenger Automobile and Chassis 128.7 377.4			.7	
Passenger Automobile and Chassis 128.7 377.4	Railway and Street RR. Rolling Stock		1.6	
Trucks and Truck Chassis 47.0 219.2		128.7	377.4	
I I GOLO GILO I I GILL	Trucks and Truck Chassis	47.0	219.2	
Other Motor Vehicles 48.4	Other Motor Vehicles			
Road Motor Vehicles Engines and Parts 54.5 -				
Other Road Motor Veh. Pts. & Access. 5,782.1 4,444.7	Other Road Motor Veh. Pts. & Access.		4,444.7	
Ships and Boats 2.9		2.9		
Sub-Assemblies, Pts., Attatch. for Ships - 4.1	Sub-Assemblies, Pts., Attatch. for Ships			
Aircraft 17.7 3.5				
Other Vehicles .2	Other Vehicles	. 2	• ~	



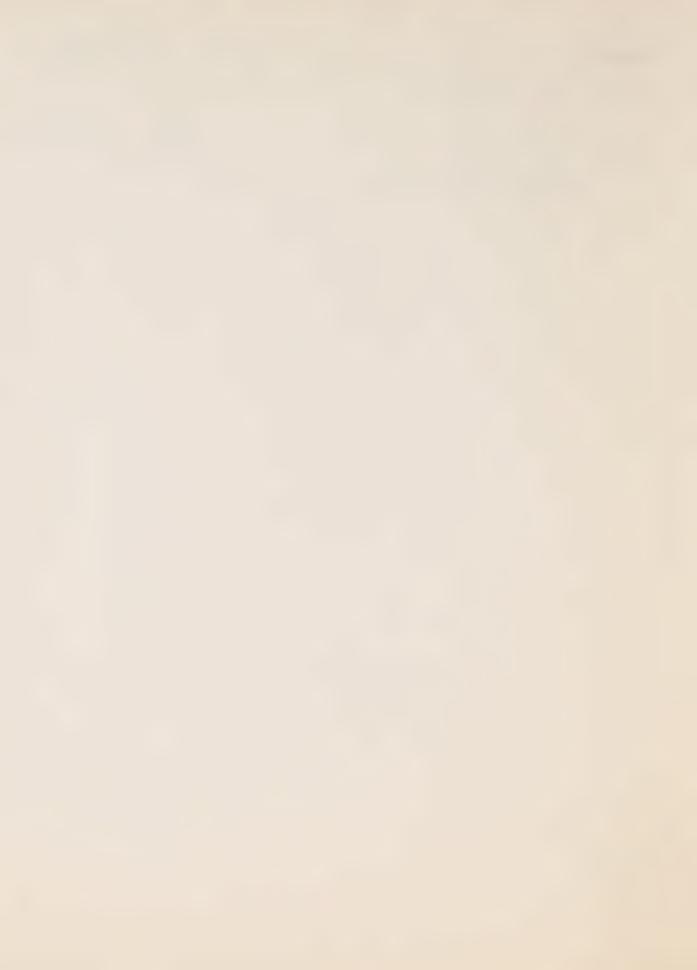
	VALUE \$'000		
COMMODITY	1970	1971	
Pneumatic Tires, New		3.4	
Tire Tubes and Other Tires	.2		
Commercial Telecommunication Equip.	2.7	24.1	
TV & Radio Sets & Phonos, Domestic	3.4	.1	
Electronic Tubes & Semi-Conductors		6.9	
Electronic & Rel. Equip. Components	 456.0	236.1	
	1.5		
Heating Equipment		. 2	
Air Conditioning and Refrig. Equip.	67.4	83.9	
Cooking Equipment for Food	16.5	.4	
Electric Lighting and Control Equipment	228.8		
Electric Lighting Fixt. & Portable Lamps	• **	486.3	
Electric Lamps, Bulbs & Tubes	• ···	21.6	
Transformers	• =	5.5	
Switchgear & Protective Equip.	• =	9.1	
Other Elec. Lighting Distr. Cont. Equip.	• **	16.1	
Aux. Electric Equip. for Int. Comb. Engines		1.4	
Other ELectric Equipment and Appliances	137.8	22.0	
Measuring, Laboratory etc. Equip.	117.3		
Electrical Property Measuring Instr.	• **	15.9	
Misc. Measuring & MeasControl Instr.		100.9	
Medical and Related Instr. & Equip.		21.1	
Other Measuring Testing Instr. & Equip.	4 m	230.6	
Furniture & Fixtures	7.0	6.0	
Hand Tools & Misc. Cutlery	20.6	8.1	
Office Machines and Equipment	1,198.6	570.2	
Misc. Equipment	71.3	43.5	
Outerwear Except Knitted	4.1	3.7	
Outerwear, Knitted	7.6		
Headwear, Gloves and Mittens	16.6	13.8	
Misc. Apparel	6.3	10.6	
Apparel Accessories	4.3	. 2	
Footwear		11.4	
Toiletries, Cleaning Prep. etc.	.3		
Jewellery & Silverware	.7	. 7	
Watches & Clocks	.7		
Toys Games Sport & Recreation Equipment	213.0	244.3	
House Furnishings and Supplies	.1	37.7	
Kitchen Utensils, Cutlery, Tableware	1.9	3.9	
Misc. Household and Personal Equipment	16,4	37.1	
Medicinal & Pharmaceutical Products	43.0	67.2	
Medical Supplies, Ophthalmic Goods etc.	168.7	122.1	
Printed Matter	8.8	4.6	
Stationers & Office Supplies & Mat.	3.6	1.4	
Photographic Goods	52.3	40.7	
Firearms, Ammunition and Ordnance	1.2	1.6	
Prefabricated Bldg. and Structures	22.4	11.0	
Works of Art and Collectors Items	50.8	.6	
	15.6	5.6	
Misc. End Products	3.9	16.5	
Containers and Closures	3.0	2.0	
Other End Products, Classified By Mat.	3.0	2.0	



	VALUE \$'000				
COMMODITY	1970	1971			
Special Transactions-Trade	6.8	.1			
Total for Sweden	19,056.1	16,185.1			

Source: Statistics Canada

Ontario Exports by Country



## Table III

# CANADIAN IMPORTS FROM SWEDEN BY COMMODITIES 1970-1971

•			QUANTITY		VALUE	
COUNTRY AND COMMODITY		1970	1971	1970	1971	
					\$,000	CLASS
SWEDEN						
SWINE	NO	20		12		00349
MEAT & MEAT PREPARATIONS CANNED NES FISH, SALTED AND/OR DRIED N E S	LB N CWT	1,467		1		01799
HERRING. PICKLED	CWT	42 73	107	2 3	2	04059 04087
ANCHOVY, CANNED	CWT N	110	129	9	7	C4403
HERRING, CANNED SALMON, CANNED	CWT N	107	340	10	26	C4427
FISH AND FISH PRODUCTS, CANNED NES	CWT N	100	16 102	7	5 8	04445
SHRIMPS AND PRAWNS, CANNED	CWT N	40	9	6	1	04685
SHELLFISH AND PRODUCTS N E S	CWT	. 5	9	1	1	04699
FISHERY FOODS AND FEEDS N E S CHEESE. GOUDA	CWT	8 326	41	1 14	2	04999 05123
CHEESE N E S	CWT	3,235	3,181	115	129	05149
EGG ALBUMEN, DRIED, POWDERED	LB	110				05357
BISCUITS & COOKIES, EXC. SODA BISC. BAKERY PRODUCTS N E S	re re	816,606	5,280 839,487	240	2 243	06420 06499
CEREAL PRODUCTS N E S	LB	16,965	9,520	5	3	06699
GRAPE JUICE CONCENTRATES, NOT FROZ.			28,328		10	C7518
JAMS, JELLIES AND PRESERVES, CANNED FRUITS AND PRODUCTS, CANNED N E S	LB N	2,288	9,276	1	5 12	07892 07899
PEAS, SEED	LB	43,585 2,400	25,211	16	12	C9374
CCRN, CANNED	LB N		525			09550
MUSHROOMS, CANNED VEGETABLES & VEG JUICES, CANNED NES	LRN	7,145	2,103	5	2	C7565
DRESSINGS AND SPREADS N E S	LBN	3,330 772	21,466	1	1	09599 09999
SUGAR CANDY N E S	LB	66,695	70,178	18	19	10449
SOFT DRINK CONCENTRATES AND SYRUPS	LB	264	1,224		1	10475
SUGAR PREP. AND CONFECTIONERY N E S COCOA OR CHOCOLATE AND PREP. N E S	FB FB	7,343	6,928 3,300	3	2	10499 11199
TEA, BLACK	LB		286		1	11310
SPICES, SPICE HERBS SPICE SEEDS NES		19,841	11,872	18	7	11499
SHORTENING SOUPS, SOUP MIXES AND BASES N E S	LB N	295,928 640	122,716	47	22	12049
MATERIALS FOR FOOD PREPARATIONS NES		21,250	23,800	1 6	5	14459
FCCC PREPARATIONS N E S	LB	26,726	27,629	8	9	14659
FEED CONC. AND COMPLETE FEEDS N E S		952	1,717	15	28	15799
MINERAL WATERS, NAT. AND ARTIFICIAL TOBACCO, SMOKING, CUT	LB	330	185,748	1	272	17180 18325
FUR SKINS, FOX	NO	3,913	17,513	42	263	20220
FUR SKINS, MINK N E S	NO	95,847	165,335	1,104	1,791	20239
FUR SKINS, PERSIAN LAMB FUR SKINS, RACCOON	NO NO	35,944	15,512 610	212	102	20254 20260
FUR SKINS, SHEEP AND LAMB N E S	NO	2,736		16		20269
TUR SKINS, UNDRESSED N E S	NO	1,024		1	,	20289
ANIMAL BRISTLES AND HUMAN HAIR CLOVER SEED	LB	2,750 3,100	1,821 9,250	5	4	20549
GRASS SEED, TIMOTHY	LB	4,789	4,627	5	5	21127
GRASS SEED N E S	LB	2,415	4,890	2	5	21129
VISCOSE AND ACETATE RAYON FIBRE VISCOSE AND ACETATE RAYON WASTE	LB LB	1,448	4,916		1	24617 24619
MAN-MADE FIBRE WASTE N E S	LB	27,154	55,560	2	4	24699
SAND AND GRAVEL N E S	TUN	100	700			27549
GRANITE + ROUGH CRUSHED STONE INCL STONE REFUSE NES	TON	656 200	72 <i>2</i> 365	46 12	45 23	27610 27679
SALT AND BRINE	TON	200	3		2	27970
TEXTILE RAGS N E S	CWT	441	19	4		29119
WASTE MATERIALS N E S UPPER LEATHER, CATTLE	CWI SQ FT	300 213,944	38,442	9 159	29	29199 30110
UPPER LEATHER, CALE AND WHOLE KIP	SC FT	1,087	10,436	1	8	30120
GLOVE & GARMENT LEATHER, SHEEP LAMB		28:438		10		30460
GLOVE AND GARMENT LEATHER N E S BAG, CASE AND STRAP LEATHER	SQ FT	226,054	45,853 4,450	52	12	30499 30610
FURS, DRESSED, SHEEP AND LAMB	34 1 1		41430	126	138	31069
FUR PLATES MATS ETC DRESSED OR DYED				40	52	31099
RUBBER BELTS AND BELTING, CONVEYING RUBBER BELTS AND BELTING, V-TYPE				10	12	32104 32115
RUBBER BELTS AND BELTING N E S				8	10	32119
FOAM AND SPONGE RUBBER SHEETING					1	32313



SWEDEN   CONTION   1970   1971   1970   1970   1971   1970   19			9	UANTITY		VALUE	
SMOORN CONTY B  ***BURBER** SHEETING** N. F. S.	COUNTRY AND COMMODITY		1970	1971	1970	1971	
SMOORN CONTYD  RUBBER PACKINGETS, RUBBER  RUBBER PACKINGETS, RUBBER N E S  RUBBER SCHOOL, RUBBER N E S  RUBBER PACKINGETS, RUBBER N E S  RUBBER SCHOOL, RUBBER N E						\$-000	22417
RUBBER PACKTING MACHERS AND CASSESTS, RUBBER N E S  MICHOR VEHICLE PARTS OF RUBBER N E S  MICHOR VEHICLE PARTS OF RUBBER N E S  MICHOR VEHICLE PARTS OF RUBBER N E S  VEHERS, ADDRAGAN N E S S S FT  VEHERS, SEFTHOOD S S FT  MACHERS AND CASSESTS OF RUBBER N E S  CASSESTS OF RUBBER N E S  MACHERS AND CASSESTS OF RUBBER N E S  MACHERS AND CASSESTS OF RUBBER N E S  CASSESTS OF RUBBER N E S  MACHERS AND CASSESTS OF RUBBER N E S  CASSESTS OF RU	CUEDEN	500745				<b>3,0</b> 00	CCM22
Supers   Pack   16   33   2279		CUNITU					
MASHES AND GASERIS, RUBBER  WOBER MATHEMAST, STUPPING  WENDER, ASPTHAND  WENDER, SUPPLICE  WENDER, SUPPLICE  WENDER, SUPPLICE  SO FT  6,142  85,630  22  23  23  23  23  23  23  23  23							
MOTON WEHLGLE PARTS OF RUBBER N E S   28 27 32956   17 32956   18 1	WASHERS AND GASKETS, RUBBER					9	
RUBBER FARRICATED MATERIALS NE S  VENERER, HARDWOOD NE S SC FT 6,142					3.4		
VENERR, SIGHTWOOD   S.C. FT   61,162   15   33945   15	RUBBER FABRICATED MATERIALS N E S						
PLYMORDO, HARDWOOD N.E.S., SC FT 151,181 15 37669 MAND TOD. NAPOLES 6 1 37611 MAND TOD. NAPOLES 6 1 37611 MAND TOD. NAPOLES 6 1 37612 MAND TOD. NAPOLES 7 2 1 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 37612 MAND THIN PAPER N E S CHT 9 302 7 3 37612 MAND THIN PAPER N E S CHT 9 302 7 3 37612 MAND THIN PAPER N E S CHT 9 302 7 3 37612 MAND THIN PAPER N E S CHT 9 302 7 3 37612 MAND THIN PAPER N E S CHT 9 302 2 2 6 6 6 37612 MAND THIN PAPER N E S CHT 9 37612 MAND THIN PA			6.142	85,630		21	
HANDLES GRIPS BACKS & LIKE PROD NES	PLYWOOD, HARDWOOD N.E.S.				15		
ROUGH-SHAPED BLANKS, BLOCKS N E S ACCICUMENTALOR LORN IN PRIMARY FORMS MOLDIVINGS, EXC. CONSTRUCTION TYPE  MARPHINE, PAPER, SULPHITES, BLOPATE  CWI 125  EXT. 125  E							
MOUDINGS, EXC. CONSIDERATION TYPE MECO PARTICATE PAPER ROADES CWT MECO POLP BLL, SULPHITE PAPER ROADES CWT MECO PAPER ROADES MECO POLP BLL, SULPHITE PAPER ROADES CWT MECO PAPER ROADES MECO PAPER, SULPHITE PAPER ROADES MECO PAPER ROADES MEROPETED PAPER, SULPHITE SULPHITE CWT MECO PAPER ROADES MEROPETED PAPER, SULPHITE SULPHITE CWT MECO PAPER ROADES MEROPETED PAPER ROADES METO PAPER						r	
MCDD PULP BL. SULPHITE PAPER GRADES CHT					7.7		
MODD PULP, SULPHITE N E S							
PAPER FOR PRINTING							
TISSUE AND THIN PAPER N E S ANTTARY PAPER N E S CMT  RAPPHOR PAPER N, SUDPITED SULPATE CWT  129  REAPHOR PAPER N, SUDPITED SULPATE CWT  129  REAPHOR PAPER N, SUDPITED SULPATE CWT  1757  REAPHOR PAPER N, SUDPITED SULPATE CWT  1759  REAPHOR PAPER N, SUDPITED SULPATE CWT  1750  REAPHOR PAPER N, SULPATE CWT  1750  REAPHOR PAPER N. SULPATE			125		2		
HARPPING PAPER, SULPHITE/SULPHATE   CHT   129   683	TISSUE AND THIN PAPER N E S	CWT			_		35369
GREE ASSULATING PAPER CHY CAPEL INSULATING PAPER N E S CHY SPECIAL INDUSTRIAL PAPER N E S CHY SPECIAL INDUSTRIAL PAPER N E S CHY 3500 CATEO PAPER N E S CHY 3500 CHY 63,720 HARD BOARD CHY 64,720 HARD BOARD CHY 65,720 HARD BOARD HARD BOARD CHY 65,720 HARD BOARD HARD			129	302	1	7	
SPECIAL INDUSTRIAL PAPER N E S CWT 350	GREASEPROOF AND GLASSINE PAPER			683		14	
COATEO PAPER N E S  LARD BOARD SULLATION BOARD CNT							
ELECTRICAL INSULATION BOARD				220		8	
MET MACHINE BORADO N E S CMT 1,021 1,656 18 29 35959 CONVERTED PAPER N E S CMT 8,375 5,875 327 258 35959 BATTS, BATTING AND WADDING N E S LB 21,325 15,550 26 17 36749 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36749 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36759 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36759 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36759 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36759 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36759 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36759 MOOL VARN, WORSTED SPUN LE 1,223 1,731 3 6 3621 1 36759 MOOL VARN CONTAINING WOOL LE 1 1 3 3668 MIXED S BLEND VARN CONTAINING WOOL LE 1 1 3 36759 MIXED S BLEND VARN CONTAINING WOOL LE 1 1 3 36759 MIXED S BLEND VARN CONTAINING WOOL LE 1 1 3 36759 MOOL LE 1 1 3 36759 MOOL LE 1 3 36759 MOOL AND HARP SABLES NEWS WORSTED BALL WOOL LE 2 OF 2 OV LE 1 3 3700 7 1 3 36759 MOOL AND HAIR FABRICS NEWS LE 3 316 43 1 2 37729 MOOL AND HAIR FABRICS NEWS LE 3 316 43 1 2 37729 MOOL AND HAIR FABRICS NEWS LE 3 316 43 1 2 37729 MOOL AND HAIR FABRICS NEWS LE 8 3 366 42 18 18 37739 MOOL AND HAIR FABRICS NEWS LE 8 42 MOOL AND HAIR FABRICS NEWS LE 8 3 366 42 18 18 37739 MOOL AND HAIR FABRICS NEWS LE 8 42 MOOL MAN HAIR FABRICS NEWS LE 8 3 366 4622 18 18 37739 MOOL AND HAIR FABRICS NEWS LE 8 42 MOOL MAN HAIR FABRICS NEWS LE 8 42 MOO							
BATTIN, AND WADDING, COTTON LB BATTING AND WADDING, COTTON LB BATTING AND WADDING NE S LB BATTING AND WADDING NE S LB WEGTABLE FIBRE SPUN LB 1,223 1,731 3 6 3623 VEGETABLE FIBRE SPUN LB 1,43 362 1 36350 VEGETABLE FIBRE YARN AND IHREAD NES LB WEGTABLE FIBRE YARN AND IHREAD NES LB RNINED S BLEND YARN CONTAINING WOOL LB PILTYPROPYLENE YARN MIXED S BLEND YARN CONTAINING WOOL LB TIRE CORD AND YARN BALE THIRE CORD AND YARN LB LB 1,968 1 188 1 36717 THE CORD AND YARN LB LB 1,968 1 188 1 36717 THE CORD AND YARN LB 1,968 1 188 1 36717 THE CORD AND YARN LB LB 1,968 1 188 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 36717 THE CORD AND YARN LB LB 1,968 1 198 1 188 1 36717 THE CORD AND YARN LB LB 1,069 1 189 1							
BATTING AND WADDING N E S LB			8,375		327		
MODU YARN, WORSTED SPUN			21.325		26		
VEGETABLE FIBRE YARN AND THREAD NES LE	WGOL YARN, WORSTED SPUN	LB.	1,223	1,731		6	36330
MAN-MADE FIRRE THREAD   LB   1,968   1 36648   MIXED & BLEND YARN CONTAINING WOOL LB   198   1 36719   1 36648   1718 CORD AND YARN CONTAINING WOOL LB   220   3679   1 36719		_	143			1	
MIXED & BLEND YARN CONTAINING WOOL LB   198   198   198   120   3679	MAN-MADE FIBRE THREAD	LB				7	36601
### BALER THINE BALER THINE LB			1,968	100	1	1	
CORDAGE AND TRINE OF MAN-MADE FIBRE UB						T	
RODE, MAN-MADE FIRRE OVER 1.5 INCH							
MCOLLEN FAB ALL WOOL UND 12 OV 9 OZ LB   137							
WOOLLEN FAB ALL WOOL 9 07 AND LESS LB	WOOLLEN FABRICS ALL WOOL 12 07 & OV	LB	729		3		
WORSTED FAB ALL WCCL 9 02 AND LESS LB         316         163         1         137718           WOOL AND HAIR FABRICS N E S         LB         2,979         2,204         11         8         37229           WOOL AND HAIR FABRICS N E S         LB         2,979         2,204         11         8         37289           DRILL THILL WARP SATERN COT COLORED LB         4         4.750         10         37317           PILE FABRICS BROAD WOVEN COTTON NES LB         42         8         6         22         18         18         377389           BROAD WOVEN FABRICS COT COLORED NES LB         7,888         6,622         18         18         377389           LINEN BROAD WOVEN FABRICS LB         LB         1,049         237         5         1         377499           PILE FABRICS BROAD WOVE FABRICS LB         LB         6,326         13,437         19         41         37519           NYLON BROAD WOVEN FABRICS LB         LB         8,372         7,147         37         23         37549           POLYESTER BROAD WOVEN FABRICS LB         LB         175,574         190,693         532         542         37591           WOOLEN FABRICS LB         LB         265         149         1         1			491		2		
WOOL AND HAIR FABRICS N E'S   LB   2,979   2,204   11   8   37250   0RILL TWILL WARP SATEEN COT COLORED LB   4,750   37314	WORSTED FAB ALL WCCL 9 02 AND LESS		316			1	
DRILL TWILL WARP SATEEN COT COLORED LB			2,979		11		
BREAD WOVEN FABRICS COT COLORED NES LB	DRILL TWILL WARP SATEEN COT COLORED	LB					
LINEN BROAD WOVEN FABRICS LB 1,049 237 5 1 37460 PILE FABRICS BROAD WOV. I HAM FIBRE LB 2,027 7 37500 RAYON BROAD WOVEN FABRICS LB 6,326 13,437 19 41 37510 NYLON BROAD WOVEN FABRICS LB 957 4 37510 POLYESTER BROAD WOVEN FABRICS LB 957 4 37510 POLYESTER BROAD WOVEN FABRICS LB 175,574 190,693 532 542 37510 WOULEN FAB. WOLL MIX 12 02.6 OVER LB 265 149 1 1 377 1 WOULEN FAB. WOUL MIX 12 02.6 OVER LB 265 149 1 1 377 1 WOULEN FAB. WOUL MIX 100 12 0V 9 0Z LB 194 146 1 1 377 1 WOULEN FAB. WOUL MIX 19 0Z.6 LESS LB 914 728 4 3 377 1 RAYON MIXTURE BROAD WOVEN FAB. NES LB 914 728 4 3 377 1 RAYON MIXTURE BROAD WOVEN FAB. NES LB 1,233 404 3 1 377 1 RAYON MIXTURE BROAD WOVEN FAB. NES LB 1,233 404 3 1 377 1 RAYON MOVEN FAB. MIXED FIBRES NE S LB 1,597 813 5 3 377 1 NETTING N E S LB 22,044 22,637 78 77 341 1 WOV NAR FAB, MAN-MD NON-ELASTIC NES LB 1,597 813 5 3 377 1 WOV NAR FAB, MAN-MD NON-ELASTIC NES LB 1,173 5,053 5 26 387 1 WOV NAR FAB, MAN-MD NON-ELASTIC NES LB 1,007 12,623 3 40 326 1 RAROM FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 5 8 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 5 8 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 5 8 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 5 8 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 3 40 326 1 RNITTED FABRICS N E S LB 1,007 12,623 3 3 58 327 1 RNITTED FABRICS N E S LB 1,007 12,623 3 3 58 327 1 RNITTED FABRICS N E S LB 1,007 12,623 3 3 58 327 1 RNITTED FABRICS N E S LB 1,007 12,623 3 3 58 327 1 RNITTED FABRICS N E S LB 1,007 12,623 3 3 58 327 1 RNITTED FABRICS N				6.622	1.8	1.8	
RAYON BROAD WOVEN FABRICS  RAYON BROAD WOVEN FABRICS  RAYON BROAD WOVEN FABRICS  RAYON BROAD WOVEN FABRICS  RES  RES  RES  RES  RES  RES  RES  R	LINEN BROAD WOVEN FABRICS	LB		237		1	3744"
NYLON BROAD WOVEN FABRICS  DEBYSTER BROAD WOVEN FABRICS  ROAD WOV FAB. ONE MAN-MD FIBRE NES LB  ROAD WOV FAB. WOOL MIX 12 OZ. 6 OVER LB  WOOLLEN FAB. WOOL MIX 12 OZ. 6 OVER LB  WOOLLEN FAB. WOOL MIX UND 12 OV 9 OZ LB  HOOLLEN FAB. WOOL MIX UND 12 OV 9 OZ LB  WOOLLEN FAB. WOOL MIX 9 OZ. 6 CFSS LB  ROAD WOVEN FAB. WOOL MIX 19 OZ. 6 CFSS LB  P144  ROAD WOVEN FAB. WOOL MIX 12 OZ. 6 OVER LB  WOOLLEN FAB. WOOL MIX 12 OZ. 6 OVER LB  ROAD WOVEN FAB. WOOL MIX 70 OZ. 6 CFSS LB  ROAD WOVEN FAB. WOOL MIXTURES NES LB  ROAD WOVEN FAB. WOOL MIXTURES NES LB  ROAD WOVEN MAN-MADE MIX. FAB. NES LB  ROAD WOVEN MAN-MADE MIX. FAB. NES LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MAN-MD NON-ELASTIC NES LB  ROAD WOVEN FAB. MAN-MD NON-ELASTIC NES LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD WOVEN FAB. MIXED FIBRES N E S LB  ROAD COATED FABRICS N E S  LB  RNITTED FABRICS N E S  LB  ROAD COATED FABRICS N E S  LB  ROAD COATED FABRICS N E S  LB  RNAROW COATED FABRICS			6.326		10		
## BROAD WOV FAB. ONE MAN-MD FIBRE NES LB   175.574   190.693   532   542   375   ## WOOLLEN FAB. WOOL MIX 12 0Z. & E OVER LB   265   149   1   1   377   ## WOOLLEN FAB. WOOL MIX UND 12 0V 9 0Z LB   194   146   1   1   377   ## WOOLLEN FAB. WOOL MIX 9 0Z. & LFSS LB   914   728   4   3   377   ## WOOLLEN FAB. WOOL MIX 9 0Z. & LFSS LB   914   728   4   3   377   ## BROAD WOVEN FAB. WOOL MIXTURES NES LB   2,951   3,686   12   14   377   ## BROAD WOVEN FAB. NES LB   1,233   404   3   1   377   ## BROAD WOVEN MAN-MADE MIX. FAB. NES LB   1,887   7,674   7   25   377   ## BROAD WOVEN FAB. MIXED FIBRES N E S LB   1,597   813   5   3   37   17   ## BROAD WOVEN FAB. MIXED FIBRES N E S LB   1,597   813   5   3   37   17   ## BROAD WOVEN FAB. MIXED FIBRES N E S LB   1,597   813   5   3   37   17   ## WOV NAR FAB. MAN-MD NON-ELASTIC NES LB   1,173   5,053   5   26   34   17   ## WOV NAR FAB. MAN-MD NON-ELASTIC NES LB   1,173   5,053   5   26   34   17   ## DOUBLE-KNIT FABRICS N E S LB   1,007   12,623   3   40   3   12   ## DOUBLE-KNIT FABRICS, POLYESTER LB   15,779   68,236   50   220   24   14   ## DOUBLE-KNIT FABRICS N E S LB   1,014   1,081   3   3   3   14   ## KNITTED FABRICS, COTTON N E S LB   21,258   56,566   67   181   38   1   ## KNITTED FABRICS N E S LB   21,258   56,566   67   181   38   1   ## RUBDER-COATED TEXTILE BELTING LB   400   26,070   1   13   34   1   ## BROAD COATED FABRICS N E S LB   4,569   1,990   16   4   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990   16   4   ## NARROW COATED FABRICS N E S LB   4,569   1,990	NYLON BROAD WOVEN FABRICS			957		4	3751,
## WOOLLEN FAB. WOOL MIX 12 02. 6 OVER LB							
WOOLLEN FAB. WOOL MIX 9 02. C LESS LB       914       728       4       3 377*         BROAD WOVEN FAB. WOOL MIXTURES NES LB       2,951       3,686       12       14 377*         RAYON MIXTURE BROAD WOVEN FAB. NES LB       1,233       404       3       1 3717         BROAD WOVEN MAN-MADE MIX. FAB. NES LB       1,887       7,674       7       25 3777         BROAD WOVEN FAB. MIXED FIBRES N E S LB       1,597       813       5       377*         NETTING N E S       LB       22,044       22,637       78       77       341**         NETTING N E S       LB       22,044       22,637       78       77       341**         NARROW FABRICS N E S       LB       1,173       5,053       5       26 34***         NARROW FABRICS N E S       LB       1,007       12,623       3       40       341**         NARROW FABRICS, POLYESTER       LB       15,779       68.236       50       220       24****         DOUBLE-KNIT FABRICS, COTTON N E S       LB       1,014       1,081       3       38***         KNITTED FABRICS N E S       LB       1,014       1,081       3       38***         KNITTED FABRICS N E S       LB       1,790       2,513							377 '
BROAD WOVEN FAB. WIGH MIXTURES NES LE RAYON MIXTURE BROAD WOVEN FAB. NES LE RAYON MIXTURE BROAD WOVEN FAB. NES LE RAYON MIXTURE BROAD WOVEN FAB. NES LE ROAD WOVEN MAN-MADE MIX. FAB. NES LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MIXED FIBRES N E S LE ROAD WOVEN FAB. MAN-MD NON-ELASTIC NES LE ROAD WOVEN FAB. MAN-MD NON-ELASTIC NES LE ROAD WOVEN FAB. MAN-MD NON-ELASTIC NES LE ROAD FABRICS N E S LE ROAD ROAD ROAD ROAD ROAD ROAD ROAD ROAD							
RAYON MIXTURE BROAD WOVEN FAB. NES LB BROAD WOVEN MAN-MADE MIX. FAB. NES LB 1,887 7,674 7 25 3777 8ROAD WOVEN MAN-MADE MIX. FAB. NES LB 1,887 7,674 7 25 3777 NETTING N E S LB 22,044 22,637 78 77 3417 WOV NAR FAB. MAN-MD NON-ELASTIC NES LB 1,173 5,053 5 26 387 NARROW FABRICS N E S LB 227 1 1 381 TRICOT FABRICS LB 1,007 12,623 3 40 337 TRICOT FABRICS DOUBLE-KNIT FABRICS, POLYESTER LB 15,779 68,236 50 220 220 23,150 KNITTED FABRICS, COTTON N E S LB KNITTED FABRICS, COTTON N E S LB 1,014 1,081 3 3 3417 KNITTED FABRICS N E S LB LB 1,014 1,081 3 3 3417 KNITTED FABRICS N E S LB LB 1,014 1,081 3 3 3417 KNITTED FABRICS N E S LB LB 1,014 1,081 3 3 3417 KNITTED FABRICS N E S LB LB 1,014 1,081 3 3 3417 KNITTED FABRICS N E S LB LB 1,014 1,081 3 3 3 40 3 3 40 3 40 3 40 3 40 3 40 3							
BROAD WOVEN FAB. MIXED FIBRES N E S LB 1,597 813 5 3 371 N N TTING N E S LB 22,044 22,637 78 77 341 N P APPERMAKERS, FELTS LB 202 13,678 3 37 341 N N N N N N N N N N N N N N N N N N N	RAYON MIXTURE BROAD WOVEN FAB. NES		1,233	404			
NETTING N E S							
NARROW FABRICS   E   1,173   5,053   5   26   34.5	NETTING N E S	LB	22,044	22,637			
NARROW FABRICS N E S							
DOUBLE-KNIT FABRICS, POLYESTER LB 15,779 68,236 50 220 3 1 1				227		1	
DOUBLE-KNIT FABRICS N E S LB 517 2 3 100  KNITTED FABRICS, COTTON N E S LB 1,014 1,081 3 3 3810  KNITTED FABRICS N E S LB 21,258 56,566 67 181 381  EACE FABRICS LB 842 16,239 3 58 3810  EMBROIDERED AND ORNAMENTED FABRICS LB 1,790 2,513 8 11 3801  RUBDER-COATED TEXTILE BULTING LB 400 26,070 1 13 3801  BROAD COATED FABRICS N E S LB 4,569 1,990 16 4 3801  TEXTILE FABRICATED MATERIALS N E S  TEXTILE FABRICATED MATERIALS N E S  TEXTILE FABRICATED MATERIALS N E S							
NATITED FABRICS N E S	DOUBLE-KNIT FABRICS N E S			517		2	3111
LACE FABRICS LB 842 16,239 3 58 3875 EMBROIDERED AND ORNAMENTED FABRICS LB 1,790 2,513 8 11 3871 RUBBER-COATED TEXTILE BULTING LB 400 26,070 1 13 3871 BROAD COATED FABRICS N E S LB 4,569 1,990 16 4 4871 NARROW COATED FABRICS N E S LB 385 2 3871 TEXTILE FABRICATED MATERIALS N E S LB 385							
FMBROIDERED AND ORNAMENTED FABRICS LB 1,790 2,513 B 11 3001 RUBBER-COATED TEXTILE BULTING LB 400 26,070 1 13 3001 BROAD COATED FABRICS N E S LB 4,569 1,990 16 4 40001 NARROW COATED FABRICS N E S LB 385 2 3001 TEXTILE FABRICATED MATERIALS N E S LB 3001							3:11
### ##################################	EMBROIDERED AND ORNAMENTED FABRICS	LB	1,790	2,513			
NARROW COATED FABRICS N E S LB 385 2 34 1 34 1							
TEXTILE PROPERTY OF ATERIACS A C 3	NARROW COATED FABRICS N E S					2	
VEC COUNTY AND A MADE OF THE PARTY OF THE PA		CWT	112	4	2	1	
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SWEDEN  CONT'D  PINE CIL, PINE TAR AND PINE PITCH LB 2,341 HYDROGEN, RARE GASES, OTHER NON-MET CWT 1,759 MERCURY CWT 8 INORGANIC ACIDS & CXYGEN COMPDS NES CWT SODIUM HYDROXIDE, DRY, CAUSTIC SODA CWT 954 POTASSIUM HYDROXIDE, CAUSTIC POTASH CWT 486 INORG. BASES & METALLIC CXIDES NES CWT CHLORIDES AND OXYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISJUDPES NES CHLOROFLUOROPHYDROCARPONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT KETONE & QUINGNE FUNCTION COMPOUNDS CWT 4 MCNOCHLOROACETIC ACID CHT 441 MONOACIDS AND DERIVATIVES N E S CWT 12,785 INORGANIC ESTERS N E S CWT 48 CXYGEN FUNCTION AMINO COMPQUNDS NES CWT 131 AMIDE FUNCTION COMPOUNDS CWT 344	710  440 957 225 7 152 440 399  47 9  4,418 8,088 48 23 225 63	88 19 15 9 15 11,917	1971 0000 35 1 3 18 5 1 1 19 3 590 3	CLASS  39935 40049 40081 40199 40206 40209 40336 40437 40499 40532 40659 40889 40936
PINE CIL, PINE TAR AND PINE PITCH LB 2,341 HYDROGEN, RARE GASES, OTHER NON-MET CWT 1,759 MERCURY CWT 8 INORGANIC ACIOS & OXYGEN COMPOS NES CWT SODIUM HYDROXIDE, DRY, CAUSTIC SODA CWT 954 POTASSIUM HYDROXIDE, CAUSTIC POTASH CWT 486 INORG. BASES & METALLIC OXIDES NES CWT CHLORIDES AND OXYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIOS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCCAPBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT METALLIC SALTS OF INORG. ACIOS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCCAPBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT METONE & QUINGNE FUNCTION COMPOUNDS CWT 4 MONOCHLOROACETIC ACID CWT MONOCACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S CWT 48 CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	440 957 225 7 152 440 399 47 9 4,418 8,088 48 23 225	88 19 15 9 15 11,917	35 1 3 18 5 1 1 19 3 590 3	39935 40049 40081 40199 40206 40209 40299 40336 40437 40499 40532 40659 40837 40837 40837
PINE CIL, PINE TAR AND PINE PITCH LB 2,341 HYDROGEN, RARE GASES, OTHER NON-MET CWT 1,759 MERCURY CWT 8 INORGANIC ACIDS & OXYGEN COMPOS NES CWT SCOULM HYDROXIDE, DRY, CAUSTIC SODA CWT 954 POTASSIUM HYDROXIDE, CAUSTIC POTASH CWT 486 INORG. BASES & METALLIC OXIDES NES CWT CHLORIDES AND OXYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCCARBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT METALLIC SALTS OF INORG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCCARBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT MCNOCHLOROACETIC ACID CWT MCNOCHLOROACETIC ACID CWT MONOACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	440 957 225 7 152 440 399 47 9 4,418 8,088 48 23 225	19 15 9 15 11,917	1 3 18 5 1 1 19 3 590 3	40049 40081 40199 40206 40209 40299 40336 40437 40499 40532 40659 40837 40889 40932
HYDROGEN, RARE GASES, OTHER NON-MET CWT MERCURY MERCURY SODIUM HYDROXIDE, DRY, CAUSTIC SODA CWT SODIUM HYDROXIDE, DRY, CAUSTIC SODA CWT POTASSIUM HYDROXIDE, CAUSTIC POTASH CWT CHORIDES AND DYYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISJTOPES NES CHLOROFLUOROHYDROCAPBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT METALLIC SALTS OF INORG COMPOUNDS CWT METONIC & QUINGNE FUNCTION COMPOUNDS CWT METONIC & QUINGNE FUNCTION COMPOUNDS CWT MONOCHLOROACETIC ACID MONOACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT LABORATION AMINO COMPOUNDS NES CWT	440 957 225 7 152 440 399 47 9 4,418 8,088 48 23 225	19 15 9 15 11,917	1 3 18 5 1 1 19 3 590 3	40049 40081 40199 40206 40209 40299 40336 40437 40499 40532 40659 40837 40889 40932
HYDROGEN, RARE GASES, OTHER NON-MET CWT MERCURY MERCURY SODIUM HYDROXIDE, DRY, CAUSTIC SODA CWT SODIUM HYDROXIDE, DRY, CAUSTIC SODA CWT POTASSIUM HYDROXIDE, CAUSTIC POTASH CWT CHORIDES AND DYYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INDRG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISJTOPES NES CHLOROFLUDROHYDROCAPBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT METALLIC SALTS OF INCOMPOUNDS CWT METONIC STORY OF THE CONTROL CWT MONOCACIOS AND DERIVATIVES N E S CWT LORGENIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT LORGENIC ESTERS N E S C	440 957 225 7 152 440 399 47 9 4,418 8,088 48 23 225	19 15 9 15 11,917	1 3 18 5 1 1 19 3 590 3	40049 40081 40199 40206 40209 40299 40336 40437 40499 40532 40659 40837 40889 40932
INORGANIC ACIDS & OXYGEN COMPOS NES CWT SCOTUM HYDROXIDE, DRY, CAUSTIC SODA CWT POTASSIUM HYDROXIDE, CAUSTIC POTASH CWT INORG. BASES & METALLIC OXIDES NES CWT CHLORIDES AND OXYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCCARBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT KETONE & QUINONE FUNCTION COMPOUNDS CWT MONOCHLOROACETIC ACID MONOACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 48 CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	957 225 7 152 440 399 47 9 4,418 8,088 48 23 225	15 9 15 11,917 5 5 5 129 3	3 18 5 1 1 19 3 590 3	40199 40206 40209 40299 40336 40437 40499 40532 40659 408837 40889 40932
POTASSIUM HYDROXIDE, CAUSTIC POTASH CWT INORG. BASES & METALLIC OXIDES NES CWT CHLORIDES AND OXYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCAPBONS N E S EPOXIDES & DERIVATIVES EXC. RESINS CWT KETONE & QUINGNE FUNCTION COMPOUNDS CWT MONOCHLOROACETIC ACID MONOACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 48 CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	225 7 152 440 399 47 9 4,418 8,088 48 23 225	9 15 11,917 5 5 129 3	5 1 1 19 3 590 3	40209 40299 40336 40437 40499 40532 40659 40837 40889 40932
INORG. BASES & METALLIC OXIDES NES CWT CHLORIDES AND OXYCHLORIDES N E S CWT CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIDS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCAPBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT KETONE & QUINONE FUNCTION COMPOUNDS CWT MONDCHLOROACETIC ACID MONDACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S . CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	7 152 440 399 47 9 4,418 8,088 48 23 225	15 11,917 5 5 129 3	1 1 19 3 590 3	40299 40336 40437 40499 40532 40659 40837 40889 40932
CARBONATES AND PERCARBONATES N E S CWT METALLIC SALTS OF INORG. ACIOS NES CWT RADIOACTIVE ELEMENTS & ISUTOPES NES CHLOROFLUOROHYDROCARBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT KETONE & QUINONE FUNCTION COMPOUNDS CHT MONOCHLOROACETIC ACID MONOACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	440 399 47 9 4,418 8,088 48 23 225	11,917 5 5 129 3 4	19 3 590 3	40437 40499 40532 40659 40837 40889 40932
METALLIC SALTS OF INORG. ACIDS NES CHT RADIOACTIVE ELEMENTS & ISJTOPES NES CHLOROFLUOROHYDROCAPBONS N E S EPOXIDES & DERIVATIVES EXC. RESINS CHT KETONE & QUINGNE FUNCTION COMPOUNDS CHT MONDCHLOROACETIC ACID MONDACIDS AND DERIVATIVES N E S INORGANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CHT 131	399 47 9 4,418 8,088 48 23 225	11,917 5 5 129 3 4	3 590 3 48 74	40499 40532 40659 40837 40889 40932
CHLOROFLUOROHYDROCAPBONS N E S CWT EPOXIDES & DERIVATIVES EXC. RESINS CWT KETONE & QUINORE FUNCTION COMPOUNDS CWT MONOCHLOROACETIC ACID MONOACIDS AND DERIVATIVES N E S CWT INORGANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	9 4,418 8,088 48 23 225	5 5 129 3 4	3 48 74	40659 40837 40889 40932
EPOXIDES & DERIVATIVES EXC. RESINS CHT KETOME & QUINGNE FUNCTION COMPOUNDS CHT MONOCHLORCACETIC ACID CHT MONOACIDS AND DERIVATIVES N E S INDREANIC ESTERS N E S CWT CXYGEN FUNCTION AMINO COMPOUNDS NES CHT 131	9 4,418 8,088 48 23 225	5 129 3 4	48 74	40837 40889 40932
MONOCHLORCACETIC ACID CHT 441 MONOACIOS AND DERIVATIVES N E S CWT 12,785 INORGANIC ESTERS N E S CWT 48 CXYGEN FUNCTION AMINO COMPQUNDS NES CWT 131	8,088 48 23 225	5 129 3 4	74	40932
MONDACIDS AND DERIVATIVES N E S CWT 12,785 INORGANIC ESTERS N E S CWT 48 CXYGEN FUNCTION AMINO COMPOUNDS NES CWT 131	8,088 48 23 225	129 3 4	74	
CXYGEN FUNCTION AMINO COMPQUNDS NES CWT 131	23 225	4		40959
	225		3	41099 41149
	63	43	35	41159
NITROGEN-FUNCTION COMPOUNDS N E S CWT 1 HETEROCYCLIC COMPOUNDS N E S CWT 403	1,344	2 40	91	41199
GUNPOWDER AND SIMILAR POWDER LB 3,909	1,430	5	1	41509
INSECTICIDES AND RODENTICIDES N E S CWT 89 GLUE, ANIMAL LB 43,947	100	5 7	3	41899 42119
GLUE, SYNTHETIC RESIN LB 23,029	32,585	5	6	42159
RUBBER CEMENT LB 1,477 MELAMINE-FORMALDEHYDE RESINS CWT	6,390 53	1	4	42179 42304
UREA-ALDEHYDE RESINS CWT	685		13	42309
POLYESTER RESINS, ALKYD AND ALLYL CWT SILICONE RESINS CWT	1 5		1	42313 42323
RESINS FROM CONDENSATION ETC. N E S CWT 2	12 220	1	181	42329
VINYL CHLORIDE RESINS CWT SYNTHETIC RESIN SCRAP AND WASTE CWT	13,329		5	42344 42359
CELLULOSE PLASTICS NES, INCL. SCRAP CWT 2,393	2,699 200	90	111	42389 42453
POLYPROPYLENE FILM AND SHEET CWT LAYFLAT TUBING, PLASTIC CWT 50	34	11	8	42512
LAMINATED PLASTICS MAT. FABRIC BASE CWT LAMINATED PLASTICS MATERIALS N E S CWT 56	7 10	5	2	42540 42549
PLASTIC HANDLES AND KNOBS CWT 8	1	1		42562
PLASTICS FABRICATED MATERIALS N E S CWT 1,132 PAINTS N E S GAL 2,440	827 2,495	81 14	75 15	42599 42829
CERAMIC, ENAMELLING & GLASS PAINTS		•	• •	42833
LACQUERS GAL STAINS, THINNERS & RELATED PROD NES	57	3	1	42859 42899
METALWORKING COMPOUNDS PREPARED LP 4,396	2,756	1	2	42952
FUNGICIDES, SLIMICIDES, ETC. INDUS. LB 156,865 CAULKING, SEALING, SOUND DEAD COMPD LB 28,251	100,485	<b>41</b> 6	<b>2</b> 6 2	42963 42995
INDUSTRIAL CHEMICAL SPECIALTIES NES LB 54,840	20.978 200	21	7	42999 43329
CUTTING, PENETRATING AND LUBE OILS GAL 385 LIQUEFIED PETROLEUM GASES GAL 435	246	2	1	43965
FERROCHROME TON 101 TRON AND STEEL POWDER TON	422 138	23	197 24	44109
IRON AND STEEL POWDER TON SPONGE IRON AND PRIMARY IRON N E S TON	40		7	44229
INGOTS, ALLOY STEEL TON BLOOMS BILLETS & SLABS, ALLUY STEEL TON 10	12 37	2	6	44255 44290
STEEL CASTINGS N E S CWT 48	2	3		44359
STEEL FORGINGS CWT 38 BARS, CARBON TOOL STEEL CWT 685	531	5 15	8	<b>44</b> 399 <b>44</b> 403
BARS, CARBON STEEL, HOT ROLLED NES CWT 21	1,754		21	44409
BARS, ALLCY TOOL STEEL CHT 23,371 BARS, STAINLESS STEEL, HOT ROLLED CHT 4,864	44,659 4,442	833 311	1,546 259	44423 44425
BARS, ALLOY STEEL, HOT ROLLED, NES CWT 1,280	894	25	14	44429
WIRE RODS, STEEL, HOT ROLLED CWT 4,524 BARS, CARBON STEEL, COLD FINISH NES CWT 589	5,717 1,019	226 8	83 14	44450 44460
BARS, STAINLESS STEFL, COLD FINISH CHT 1,342	3,124	93	192	44485 44490
BARS, ALLOY STEEL, COLD FINISH NES CWT 1,038 BARS & RODS, STEEL, FABRICATED NES CWT 1,589	122 464	14 26	12	44490
PLATES CARB STEEL 60 IN OR LESS NES CWT 638	1,937 249	10 23	29 7	44502 44503
PLATES CARB STEFL OV 60 TO 100 NES CWT 1.613 PLATES, STAINLESS STEFL CWT 51.160	56,954	2,864	2,819	44513
PLATES, ALLOY STEEL N E S CWT 12,280	4,010 97	375 11	123	44516 44519
PLATE AND SHEET, STAINLESS CLAD CWT 63		3		44520
PLATE, SHEET OR STRIP, FOR SAWS CWT 22,215 SHEET CARR STEEL CR UND 24 IN. NES CWT 2,468	10,714	1,120	608 68	44522 44536
SHEET CARBON STEEL CR 24-51 IN. NES CWT	5		2	44537
SHEET CARBON STEEL CR OV 51 IN. NES CWT SHEET & STRIP CARB STEEL GALVANIZED CWT 520	28	10	1	44538 44555
SHEET & STRIP CARB STEEL COATED NES CWT 6,621	384	132	14	44563



	3,	QUANTITY			VALUE		
COUNTRY AND COMMODERY							
COUNTRY AND COMMODITY		. 1970	1971	1970	1971		
				\$ 1	,000	CLASS	
SWEDEN	CONT * D						
SHEET STAINLESS HR THIN 60 OR LESS		45	50	5	3	44580	
SHEET STAINLESS HR THICK 60 OR LESS SHEET STAINLESS HR OVER 60 IN. WICE		13,862 3,022	20,614	769 186	1,012 219	44581 44583	
SHEET STAINLESS CR 18 IN. OR LESS SHEET STAINLESS CR THIN OV 18-51 IN	CWT	1,367 129	<b>7,</b> 299 28	111 31	435 5	44585 44586	
SHEET STAINLESS OR THICK OV 18-51	CWT	167	3,044	12	141	44587	
SHEET STAINLESS CR OVER 51 IN. WIDE SHEET AND STRIP, SILICON STEEL	CWT	96 5 <b>7</b> 2	86	6 11	4	44589 44592	
SHEET AND STRIP, ALLOY STEEL N E S	CWT	346	480	16	2:0	44595	
SHEET & STRIP, STEEL FABRICATED NES ANGLES, CARBON STEEL, LARGE SIZES	CWT	556	878 10,752	58	88 105	44599 44613	
ANGLES, CS, INTERMEDIATE SIZES	CWT		41			44618	
STRUCTURAL SHAPES, ALLOY STEEL NES STRUCT SHAPES, STEEL FABRICATED NES	CWT	1,449	3,903 1,702	88	236 31	44650 44680	
PIPES AND TUBES OF CAST IRON, NEW	CWT	172	291	2	2 30	44807 44829	
MECHANICAL TUBING, CS, NEW N E S PIPES, CS, WELDEC, CVER 4.5 NEW NES	CWT	123 114	1,330	2		44835	
PIPES CS, SMLS HCT FINISHED NEW NES PIPES CS, SMLS. COLD FINISH NEW NES		1,089 10,731	1,251 1,774	16 264	19 46	44844 44849	
PIPES & TUBES, STAINLESS, NEW N E S	CWT	13,659	6,187	1,607	748	44868	
PIPES & TUBES, ALLOY STEEL, NEW NES PIPES AND TUBES, IRON OR STEEL NES	CWT	90,295	64,603 300	1,839	1,382	<b>448</b> 69 <b>448</b> 89	
WIRE, CARBON STEEL, FLAT OR SHAPED	CWT	2,223	2,630	182	186	44912	
WIRE, CARBON STEEL, NOT COATED NES WIRE, STAINLESS STEEL	CWT	33,235 5,722	37,168 9,519	1,027	1,131 703	44919 44934	
WIRE, ALLOY STEEL N E S	CWT	11,899	8,650 637	285 6	244 16	44939 44979	
WIRE ROPE, NEW, COATED OR NOT ALUMINUM & ALLOY FABRICATO MAT. NES	CWI	142	. 657	o	4	45149	
COPPER PIPE AND TUBING COPPER ALLOY PLATES, SHEET, ETC NES	CWT	43	63	10	5	45215 45278	
COPPER & COP. ALLCY FAB. MAT. N E S	CWT	214	6,476	16	441	45299	
NICKEL & ALLOY PLATE SHEET & STRIPS NICKEL & NICKEL ALLOY PIPE & TUBING		172 21	186	41	47	<b>454</b> 76 <b>45</b> 485	
NICKEL & ALLOY FABRICATED MAT. NES	CWT	33	106	8	25	45499	
TITANIUM ZIRCONIUM ALLOYS	LB	175 2,161	805	1 41	12	45970 45997	
NON-FERROUS METAL ALLOYS N E S	LB	9,631	5.763	19	13	45999 46113	
DCORS, IRON,OR STEEL METAL VENTILATORS, INCLUDING DUCTS	NO	58	4	16	1	46173	
STRUCTURAL METAL PRODUCTS N E S WIRE MESH, INCL. REINFORCING TYPE	CWT	1		102	68	46199 46332	
FCURDPINIER WIRE CLOTH	CWT	28	13	16	10	46344	
WIRE CLOTH & WOV WIRE SCREENING NES BOLTS AND NUTS, BRASS	CWT		475		10	46352 46502	
BOLTS & HEADED OR THREADED RUDS NES				61	61	46506	
NUTS, LOCK NUTS AND STOP NUTS N E S WOOD SCREWS, METAL				30 65	33 75	46508 46512	
MACHINE SCREWS				3 25	8 45	46516 46519	
SCREWS N E S WASHERS, METAL				17	16	46526	
WIRE NAILS, STEEL, 1 INCH OR MORE WIRE NAILS N E S	LB LB	52,597 51,351	15,648 31,830	18 22	7 13	46532 46536	
TACKS AND STAPLES N E S	LB	80,499	82,823	36	36	46544	
RIVETS HINGES, BUTTS AND PARTS N E S				9 <b>9</b> 9	10 90	46549 46553	
LOCKS AND KEYS, BRASS N E S				2	6	46558 46560	
LOCKS AND KEYS, IRON OR STEEL N E S LOCKS AND KEYS N E S				17	9	46562	
LOCK PARTS AND BLANK KEYS				21 40	10 92	46564 46569	
BUILDERS HARDWARE N E S MOTOR VEHICLE HARDWARE N E S				998	247	46575	
FURNITURE CABINET & CASKET FITTINGS BASIC HARDWARE N E S				40	4 <b>3</b> 5	46582 46599	
CHAIN, POWER TRANSMISSION, CONVEYOR		5 202	25 022	76	79	46609 46650	
COIL CHAIN 9/8 INCH IN SIZE & OVER CHAIN NES, INCL SHACKLES & FITTINGS	CWI	5,302	25,033	84 37	396 25	46699	
OXY-ACETYLENE WELDING RODS	CWT	118 233	5 5,548	13 26	107	46709 46712	
ARC WELDING ELECTRODES, STEEL STICK ARC WELDING ELECTRODES, STEEL SPOOL	CWT	1,043	2,031	113	170	46711	
ARC WELDING ELECTRODES, NON-FERROUS SOLDERS	CWT	59 <b>27</b>	1 6	28 3	2	46729 46759	
VALVES. AUTO. CONTROL OR REGULATING	0	•	Ť	7	1	46809 46819	
VALVES, IRON OR STEEL N E S VALVES, BRASS N E S				6 1	10	46829	
VALVES N E S				8	10	46844	
VALVE PARTS: INCL. VALVE RODIFS PIPE FITTINGS IRON STEEL WELDING				0	1	46854	
PIPE FITINGS IRON STEEL FINISHD NES CONVERTED ALUMINUM FOIL				11 57	113 54	46859 46904	
CONTENTED ACCUMENTS FOR							



		QU	ANTITY	V.	LUE	
COUNTRY AND COMMODITY		1970	1971	1970	1971	
		2710	• • • •			
				5,	000	CLASS
SWEDEN	CONT'D					
WIRE FABRICATED BASIC PRODUCTS NES						46959
GCLF SHAFTS SEAMLESS STEEL UNPLATED	NO	340		1		46969
TELEPHONE CABLE TELEPHONE, RACIO AND T. V. WIRES				41	61 20	46973 46974
INSULATED WIRE AND CABLE N E S				11	17	46975
METAL FABRICATED BASIC PRODUCTS NES GRANITE: SHAPED OF DRESSED				127 10	<b>7</b> 6	46999 47104
NATURAL STONE BASIC PRODUCTS N E S				7	3	47149
CERAMIC TILES FLOOR WALL 2 1/2 & OV FIRE BRICK & SIMILAR SHAPES. SILICA		53,476	32,591	15	11	47235 47259
FIRE BRICK & SIMILAR SHAPES N E S	TON	10	2	1		47262
REFRACTORY CEMENTS AND MORTARS			255 000			47284
WINDOW GLASS NOT OVER 34 OZ/SQ. FT. STAINED OR ORNAMENTAL GLASS WINDOWS	20 F1		355,000		44	47303 47333
GLASS BASIC PRODUCTS N E S					2	47399
ASBESTOS BRAKE LININGS METALLIC CARBIDES, NON-AGGLOMERATED	CET		338	1	174	47437 47609
ABRASIVE PAPER AND CLOTH	· · ·			4	4	47649
ABRASIVE WHEELS ABRASIVE STONES OF BLOCKS				15	15	47654 47658
METALLIC CARBIDE TIPS OR BLANKS				14	72	47664
METALLIC CARBIDE INSERTS METAL SHOT N E S				505 3	479 3	47666 47679
ABRASIVE BASIC PRODUCTS N E S				9	5	47699
GRAPHITE AND CARBON BRUSH STOCK	LB		6			4772C
PLASTER OF PARIS AND WALL PLASTER MICA, FABRICATED N E S	CWT		70		1	47907 47936
MINERAL WOOL EXCEPT GLASS WOOL	CWT	4	915	1	9	47945
SHOE FINDINGS N E S RUBBER HOSE AND TUBING N E S				42	1 28	49272 49329
HOSE NES WITH OR WITHOUT COUPLINGS				4	24	49339
VINYL FLOOR COVERING, CUSHIONED PLASTIC FLOORING WALL COVERING NES	SO YD	29,040 6,505	85,015 17,255	37 9	123 26	49484 49485
PORCELAIN ELECTRIC INSULATORS	36 10	0,505	114533	140	1	49505
ELECTRIC INSULATING FITTINGS N E S				165 2	1	49509 49544
CONDUIT AND CABLE FITTINGS  NON-CURRENT-CARRYING WIRING MAT NES				1	1	49599
OAKUM	CWT	70	170	2 40	5	49652
GASKETS EXCEPT RUBBER AND ASBESTOS FABRICATED MATERIALS N F S				1	3	49699
POWER BOILER PARTS AND EQUIPMENT				519	91	50149
STEAM ENGINES & TURBINES STATIONARY DIESEL AND SEMI-DIESEL ENGINES NES	NO NO	1 14	2	61 32	39 9	50209
ENGINE PTS DIESEL & SEMI-DIESEL NES	.,,			8	17	50219
GASOLINE ENGINES N E S PARTS OF GASOLINE ENGINES N E S	NO	3	3	7	1 29	50225 50229
HYDRAULIC TURBINES AND PARTS				1		50239
GAS TURBINES AND PARTS				2 39	53 1	50240 50269
AIR MOTORS AND PARTS ENGINES, TURBINES AND PARTS N E S				58	36	50299
GENERATORS, ALTERNATING CURRENT	NO NC		2	19	7 463	50309 50313
TURBO-GENERATOR SETS GENERATOR PARTS & ACCESSORIES N E S	NC		•	18	127	50319
ELEC. INDUCTION MOTORS, FRACTIONAL ELEC. INDUCTION MOTORS, 1HP & OVER	NC NC	188	6 210	162	204	50366 5036 <b>7</b>
ELEC. MOTORS, UNIVERSAL & OTHER NES		1,394	434	330	646	50369
ROTORS, STATORS FOR ELEC MOTORS ETC				19	18 16	50375 50379
PARTS & ACCESS. FOR ELEC MOTORS NES BEARINGS & PARTS FOR MOTOR VEHICLES				15	20	50401
BALL BEARINGS, UNMOUNTED N E S				706	558 1,479	50405
PARTS OF BALL BEARINGS N E S ROLLER BEARINGS, UNMOUNTED N E S				1,728 1,696	1,387	50409 50415
PARTS OF ROLLER BEARINGS N E S				310	378	50419
BEARINGS AND PARTS, UNMOUNTED N E S BEARINGS, MOUNTED				89 169	211 265	50433 50437
SPEED CHANGERS, REDUCER UNITS & PTS				66	81	50440
GEARS, POWER TRANSMISSION PULLEYS BELT FOR POWER TRANSMISSION				6	38 2	50444 50469
HYDRAULIC COUPLINGS AND PARTS					9	50481
HYDRAULIC CYLINDERS AND PARTS HYDRAULIC PUMPS AND PARTS				3 5	30	50483 50485
HYDRAULIC VALVES AND PARTS						50487
HYDRAULIC POWR TRANSM EQUIP+ PT NES				49 40	3 31	50489 50499
POWER TRANSMISSION FQUIP & PTS NES FURNACES, OVENS & PTS METALLURGICAL	NO	3	8	26	149	50509
BAKERY OVENS AND PARTS	NO	2	1	4	2	50539
BURNERS & STOKERS INDUSTRIAL & PTS. AIR AND GAS COMPRESSORS, STATIONARY	NO	11	15	51	110	50595 50711
AIR AND GAS COMPRESSORS N E S	NO	104	111	27	85	50729



	VAII OAN I	QUANTITY			VALUE		
COUNTRY AND COMMODITY		1970	1971	1970			
GOOWKI AND COMMODITY		1910	1971		1971		
				\$ ,	000	CLASS	
SWEDEN	CONT *D						
AIR & GAS COMPRESSOR PARTS & ACCESS VACUUM PUMPS, FANS, BLOWERS & PARTS				<b>47</b> 2	320 9	50736	
PUMPS. CENTRIFUGAL	NO	186	576	137	300	50700 50804	
PUMPS, POWER N E S PARTS OF POWER PUMPS	NO	502	656	268 317	237 373	50850 50879	
CAN WASHING FILLING MACHINES & PTS				11	27	50906	
HEAT SEALING MACHINERY AND PARTS STRAPPING MACHINERY, EQUIP. & PARTS					17 1	50909 50911	
WRAPPING, LABELLING MACHY & PTS NES PACKAGING MACHINERY AND PARTS N E S				46 107	37 157	50914 50919	
LUBRICATION EQUIPMENT AND PARTS				2	4	50923	
HEAT EXCHANGERS, INDUSTRIAL & PARTS FOUNDRY EQUIPMENT AND PARTS N E S				265 1	155	50940 50969	
DUST COLLECTION & REL EQUIP & PARTS INDUSTRIAL DRYING MACHY & PARTS NES				106	324	50979 50983	
INDUS FILTERING MACHY FILTERS & PTS					14	50985	
INDUS. SEPARATURS CENTRIFUGAL & PTS INDUSTRIAL SPRAYING EQUIPMENT & PTS				102	130	50987 50989	
INDUS STAPLER STITCHER TACKER & PTS GEN PURPOSE INDUST MACHY & PTS NES				69	53 133	50991	
CONVEYORS CONVEYING SYSTEM & PT NES				115 260	280	50999 51199	
PASSENGER ELEVATORS ESCALATORS & PT CRANES AND DERRICKS	NO NO	276	212	1,094	8 718	51224 51315	
INDUSTRIAL HOISTS AND LIFTS	NO	31	46	32	69	51327	
WINCHES AND WINDLASSES HOISTING MACHINERY AND PARTS N E S	NG	11	60	40 218	52 229	51332 51399	
LIFT TRUCKS, INDUSTRIAL, ELECTRIC LIFT TRUCKS, INDUSTRIAL POWERFD NES	NO NC	. 30	97 20	72 7	167 3	51412 51415	
PARTS OF INDUSTRIAL LIFT TRUCKS				49	32	51419	
INDUSTRIAL TRUCKS TRACTORS & PT NES WOODLAND LOG HANDLING EQUIPMENT	NO NO	<b>57</b> 2	81	143	157 173	51439 51931	
PARTS, WOODLAND LOG HANDLING EQUIP. MATERIALS HANDLING EQUIP. & PTS NES				158	10 240	<b>519</b> 39 <b>519</b> 99	
CORE DRILLS & CORE DRILL BITS & PTS				32		52101	
ROCK DRILLS N E S ROCK DRILL PARTS N E S	NO	96	204	139 1,508	208 1,008	52103 52105	
ROCK DRILL BITS, ROTARY TYPE	NC NG	. 302	12		1 146	52107 52112	
RCCK DRILL BITS N E S EARTH DRILLING & REL MACH & PTS NES	NO	4,382	9,135	45 4	13	52119	
TRENCH DITCH EXCAVATING MACH & PTS PARTS OF POWERED CRANES SHOVELS NES	NO			179	15	52122 52131	
BULLDOZING & SIMILAR FQUIP. & PARTS	NO.		1.5	1	1	52133	
FRONT END LOADERS, SHOVELS & PARTS EXCAVATING DREDGING MACHY & PTS NES	NC	13	15	<b>304</b> 8	340 2	52136 52139	
CRUSHING & MILLING MACHINERY & PTS UNDERGROUND ECADERS AND PARTS				597 602	953 492	52151 52166	
MINING-QUARRYING MACHY & PARTS NES				451	449	52168	
ORE PROCESSING MACHY EQUIP & PT NES BITUMINOUS MIXING PAVING EQUIP & PT				37	118	52169 52204	
CONCRETE PLASTER MIXERS PORT. & PTS GRADERS & ROAD SCRAPERS AND PARTS	NO NO	1		3 32	46	52216 52232	
RCAD RAILWAY CONSTR MACHY & PTS NES				36	200	52247	
JACKS & PARTS, EXC AUTO & HAND TYPE CONSTRUCTION MACHY, EQUIP & PTS NES	NO	3,804	5,950	89 110	88 118	52252 52299	
BORING MACHY, METALWORKING & PARTS DRILLING MACHY, METALWORKING & PTS	NO NO	193	247	3 111	1 189	52301 52302	
METAL GRINDING MACHINES AND PARTS	N:0	50	62	341	1,078	52305	
LATHES, METALWORKING, TURRET N E S LATHES, METALWORKING, AND PARTS NES	NC NO	1 13	13	5 153	122	52308 52308	
METAL MILLING MACHINES AND PARTS	NO NO	44	<b>4</b> 0	<b>26</b> 5	258 70	5230 <sup>-0</sup> 5231 <sup>-5</sup>	
PRESSES, METALWORKING, AND PARTS ROLLS, BENDING MACH METALWORK & PTS				71	62	52320	
SHAPERS, GEAR MAKERS METALWORK & PT SHEARING MACH. METALWORKING, & PTS		19	7 17	62 50	50 97	52321 52321	
MACHINE TOOLS METALWORKING & PT NES				433 31	397 43	52321	
ELECTRIC WELDING APPARATUS & PARTS WELDING APPARATUS, EQUIP. & PTS NES				10	2	52340	
ROLLS CAST FOR POLLING IRON & STEEL ROLLS FOR ROLLING MILLS N E S	NO NO	124 115	212 123	174 43	271 48	52351 52352	
ROLLING MILL MACHINERY & PARTS NES				11	7 104	52311	
WIRE METAL RIBBON FORMING MACH & PT CAN MAKING MACHINERY AND PARTS				2	2	52365	
METALWORKING MACHINERY & PARTS NES JIGS FIXTURES & METALWORKING ACCESS				354 18	24	52377	
TUNGSTEN CARBIDE TOOL FOR METALWORK				45	21	52381 52311	
DRILLS TAPS BITS METALWAK MACHY NES DIES FOR METALWORKING MACHINERY NES				78 1	108 32	52741	
SAWING MACHINES, METAL CUTTING & PT CUTTING TOOLS FOR METALWRK MACH NES				29 52	40 63	52391 52396	
CUTTING TOURS FOR PETALENCE HACH HES							



			QUANTITY		VALUE	
COUNTRY AND COMMODITY		1970	1971	1970	1971	
					\$,000	CLASS
SWEDEN	CONTO					
CHAIN SAWS PARTS & ACCESSORIES FOR CHAIN SAWS SAWS SAWMILL MACHY EQUIP & PTS NES PLANERS ROUTERS WOODWORKING & PARTS VENEER & PLYWCOD MACHY & PARTS NES WCODWORKING MACHY, EQUIP. & PTS NES PULP MILL MACHINERY AND PARTS	NC	12,205	15,787	1,132 515 883 7 514 3,724	1,721 580 1,043 15 41 345 3,972	52414 52415 52425 52448 52469 52499 52515
ROLLS USED IN THE MEG OF PAPER & PT PAPER MILL MACHINERY AND PARTS NES PAPER CONVERTING MACHY & PARTS NES	NO		8	47 3,538 12	43 380 31	52539 52559 52560
OFFSET, LITHOGRAPHING PRESSES & PTS PRINTING PRESSES AND PARTS N E S LINOTYPE & SIMILAR TYPESETTING MACH COMPOSING ROOM MACH EQUIP & PTS NES PLATES PRINTING & LIKE ARTICLES NES JYPE FOR PRINTING	NO	14	, 16	277 22 4	251 19	52612 52616 52620 52624 52655 52657
PRINTING INDUSTRIES MACHY & PTS NES BCDKBINDING MACHINERY EQUIP & PARTS SPINNING AND RELATED MACHY & PARTS WEAVING MACHINERY AND PARTS KNITTING MACHINERY AND PARTS N E S				2 6 45 2	12 4 61 86 18	52659 52669 52729 52732 52740
SEWING MACHINES INDUSTRIAL & PARTS TEXTILE INDUSTRIES MACHY & PTS NES FLOUR AND GRIST MILL MACHY & PARTS BAKERY MACHINERY AND PARTS FISH PREPARING MACHINERY AND PARTS CONFECTIONERY INCUSTRY MACHY & & PTS	NO	51	361	6 64 172 41 143	46 34 1 5 222	52760 52799 52802 52819 52824 52826
MEAT PACKING INCUSTRY MACHY & PARTS PASTEURIZERS FOR DAIRIES AND PARTS DAIRY PLANT MACHINERY AND PARTS NES CIGARETTE MAKING MACHINERY & PARTS TOBACCO MEG MACHINERY AND PARTS NES FOOD PRODUCTS MACHINERY & PARTS NES				1 15 12 237 8	10 40 119 10 24 25	52836 52852 52857 52864 52868 52899
RUBBER TIRE BUILDING MACHY & PARTS RUBBER WORKING MACHY AND PARTS NES CLAY & CONCRETE PROD MACHY & PT NES GLASS INDUSTRIES MACHINERY & PARTS SHOE-MAKING INDUSTRY MACHY & PARTS				10	5	52904 52909 52916 52920 52924
CHEMICAL PHARM PROD MACHY & PTS NES DIES AND MOULDS FOR PLASTICS MACHY. PLASTICS INDUSTRY MACHY AND PTS NES ELECTRIC ELECTRONIC IND MACHY & PTS COMMERCIAL FISHING EQUIP & PTS NES SPECIAL INDUSTRY MACHY & PARTS NES				15 16 22 3	6 1 3 133 2 28	52936 52947 52949 52950 52991 52999
PLOWS AND PARTS N E S CULTIVATORS, WEEDERS AND PARTS	NC NO	10	146	57 15	200	54116 54241
MOMERS AND PARTS, FARM TYPE COMBINE REAPER-THRESHERS PARTS FOR COMBINE REAPER-THRESHERS FEED CUTTER, GRINDER, CRUSHER & PTS	NO NO	75	1 88	5 529 13	758 678	54311 54372 54373 54421
MILKING MACHINES AND PARTS CREAM SEPARATORS, FARM TYPE, & PTS	NO NO	57		17 15	70 4	54519 54539
FARM DAIRY MACHINERY AND PARTS NES FARM LOADER ATTACH FOR TRACTUR & PT AGRICULTURAL EDGE TOOLS AND BLADES AGRICULTURAL MACHY AND PARTS N E S	NO	78		17 24 6 2	6 3 1	54559 54609 54625 54699
WHEEL TRACTORS, NEW N E S TRACTOR ENGINES AND ENGINE PARTS	NO NO	128	182	773 1	1,058	55119 55185
TRACTORS NES & TRACTOR PTS, ACC NES LOCOMOTIVES AND TENDERS PARTS FOR RAILWAY ROLLING STOCK NES	NO	11	19	41 99 297	154 256 303	55199 57129 57699
SEDANS, NEW N E S STATION WAGONS, NEW PASSENGER AUTOMOBILES NES & CHASSIS	NC NO NO	7,444 1,290 27 2	6,750 1,845 29	13,373 2,289 69	13,521 3,413 74	58126 58133 58149 58499
TRAILERS N E S MOTORCYCLES PTS, ACCESS FOR MOTRCYCLE POWRCYCLE SNOWMOBILES PLEASURE & SPORT. & PTS MOTOR VEHICLES N E S	NO	106	136	76 8 28	95 4	58730 58737 58742 58799
MOTOR VEHICLES IN E S SNOWMOBILE ENGINES N E S MOTOR VEHICLE ENGINES N E S PARTS OF MOTOR VEHICLE FIGINES NES JACKS FOR MOTOR VEHICLES, AND PARTS MIRRORS FOR MOTOR VEHICLES PARTS & ACCESS. FOR MOTOR VEH. NES	NO NO	1,920	10 253	189 95 110 5 1,659	1 97 82 144 2 2,061	58802 58819 58849 58935 58940 58999
PLEASURE SPORT CRAFT SELF-PROPELLED PLEASURE AND SPORTING CRAFT N E S	NC NC	5 1 1	14 4 4	41 2	114 21 2,709	59158 59169 59199
SHIPS AND BOATS N E S INBOARD-OUTBOARD PROPULSION UNITS	NO	359	353	397	414	59219



		QUANTITY		VALUE			
COUNTRY AND COMMODITY		1970	1971	1970	1971		
COUNTRY AND COMMODITY		•		\$,00	00	CLASS	
SWEDEN	CONT'D					5000	
MARINE ENGINES, DIESEL	NO	203	211	183 236	<b>34</b> 8 160	59227 59229	
PARTS OF MARINE DIESEL ENGINES GASOLINE ENGINES MARINE TYPE & PTS	NO	2	16	11	35 1	59240 59250	
OUTBOARD MOTORS PARTS OF CUTBCARD MOTORS	NO		5	3		59255	
MARINE ENGINES AND PARTS N E S	NO	46	224	51	1 1	59299 59309	
ANCHORS FOR VESSELS  PTS & ACCESS. FOR SHIPS & BOATS NES	NO		224	638	678	59339	
AIRCRAFT ASSEMBLIES EQUIPMENT & PTS	NO	264	2,304	19	9 134	61109	
PARTS AND ACCESS. FOR BICYCLES NES	NO	201		97	115	61120	
VEHICLES AND PARTS N E S PASSENGER CAR TIRES, PNEUMATIC, NEW	NC NC	835	2 10	7		62105	
TRUCK AND BUS TIRES, PNEUMATIC, NEW	NO	102	231 5,276	16 20	22 19	62109 62115	
TRACTOR & IMPLEMENT TIRES PNEU. NEW INDUS. TIRES, PNEU & SEMI-PNEU, NEW	NC NC	3,107 6,017	37,907	18	72	62120	
TIRES, BICYCLE MOTORCYCLE PNEU. NEW	NO NC	91,541 44,932	46,040 39,574	81 134	47 129	62149	
PNEUMATIC TIRES, NEW N E S TIRE TUBES FOR BICYCLES MOTORCYCLES		99,250	39,900	34 38	17 45	62525 62529	
TIRE TUBES N E S TELEPHONE APPARATUS EQUIP AND PARTS	NO	53,107	61,904	1,782	2,365	63419	
TELEGRAPH APPARATUS EQUIP AND PARTS				10	2,253	63429	
RADAR EQUIP, REL. DEVICES & PTS NES SOUND AMPLIFIERS, EXCLUDING PARTS	5			7	1	63445	
TAPE PLAYERS, TAPE RECORDERS EXC PI	NO 0N	16	1		1	63475 63479	
MAGNETIC TAPE N E S RADIO TRANSMITTING-RECEIVING UNITS	NO		54	3.4	37 8	63490 63495	
RADIO TV BROADCAST TRANSM EQUIP NES	5			16 4	0	63499	
COMMERCIAL COMMUNICATION EQUIP NES RADIO RECEIV SETS AUTO TRANSIS TUBE	NC		20	2	1	63724 63759	
PHONOGRAPH RECORD PLAYERS, DOMESTIC	NO NO	24 1,250	800	2	1	63790	
PHONOGRAPH RECORDS AND BLANKS ELECTRONIC RECEIVING TUBES	NO	114,679	43,225 20,366	91 86	89 <b>7</b> 6	63816	
PARTS OF ELECTRONIC TUBES N E S	NO	20,649		3	7	63829	
INTEGRATED CIRCUITS	NO NO	240	234 92	54	2 31	63831 63833	
SEMI-CONDUCTORS, TRANSISTOR TYPE SEMI-CONDUCTORS N E S	NO NO	541	3,828	249	137	63839 63849	
PARTS OF SEMI-CONDUCTORS				21	15	63910	
CAPACITORS, ELECTRONIC AND PARTS RESISTORS, ELECTRONIC, AND PARTS					2	63915 63923	
TRANSFORMERS, ELECTRONIC TYPE & PT POWER SUPPL UNITS & PTS, PACKS ELE	S C			10	6	63930	
MICROPHONES AND PARTS				2	1	63940 63945	
SPEAKERS, ELECTRONIC COMMUNIC & PT PTS OF PHONOGRAPH RECORD PLAYER NE	5			2	7	63992 63999	
ELECTRONIC FOUIPMENT COMPONENTS NE	2		1	0		65129	
HEATING BOILERS STEAM GEN UNITS NE HEATING EQUIP, HOT WATER, & PTS NE	2		120	5	5 2	65199 65329	
HEATING STOVES & SPACE HEATERS NES HEATING EQUIPMENT N E S	NO NO	1,075 661	120	14	13	65389	
PARTS OF HEATING EQUIPMENT N E S			4	4	2 5	65399 65430	
OIL BURNERS, HEATING TYPE PARTS OF AIR CONDITIONING UNITS	NO		224	7	2 16	65528 65541	
DEEDIGERATORS HHOLD SIZE ELECTRIC	NO 110	752 9,528	236 15,294	63 765	1,308	65543	
REFRIGERATORS HOUSEHOLD SIZE N E S FREEZERS, HOUSEHOLD SIZE	NU		1	11	25	65545 65549	
DIS OF REFRIG & FREEZER, HHULD SIZ	E NO	7	10	91	131	65582	
REFRIGERATION COMPRESSOR UNITS AIR COND & REFRIG EQUIP & PARTS NE	S			41	56 3	65599 66195	
HEATING ELEMENTS FOR ELEC COOK APP COOKING STOVES, RANGES COMESTIC NE	'L	8,397	13,404	63	108	66219 66289	
MON-FLECTRIC EQUIP FOR COOKING NEX				15 6	9	66299	
PARTS OF NON-ELEC EQUIP FOR COOKIN	NU		2		1 2	67109 67199	
PLUMBING FIXTURES SANITARY WARE NE	S			86	41	68143	
INCANDESCENT LIGHTING FIXT & LAMPS AUTOMOTIVE TYPE LIGHTING FIXT & P	3			14	12	68166	
VEHICLE INCAND LIGHT FIXE & PTS NO GLOBES REFLECTOR ETC FOR LIGHT FIX	2			32	26 5	68191	
TAMB CHARES SHADE HOLDERS & PID NO	. 5			16 33	43	68199	
ELECTRIC LIGHTING FIXT & PARTS NE	NO NO	700	12,650	1	4	68202 68290	
DADTE ECO ELECTRIC LAMPS N E S	R NO	15	101	287	7,710	68371	
POWER TRANSFORMERS, 500 KVA & OVEL TRANSFORMERS N E S	NO	923	865	402 584	454 423		
TRANSFORMER EQUIPMENT AND PARTS LIGHTNING ARRESTERS AND PARTS				132	183	68423	
CIRCUIT BREAKERS AND PARTS				185	278	30420	



	JANUART	TO DECEMBER				
		90.	ANTITY	VA	LUE	
COUNTRY AND COMMODITY		1970	1971	1970	1971	
				\$ ,	000	CLASS
SWEDEN	CONT*D					
	CUNTYU					
SWITCHES AND PARTS N E S FUSES FUSE PLUGS CUTOUT ELEC. & PTS				1 2	7	68439 68449
POWER CAPACITORS AND PARTS				105	200	68481
SWITCHGEAR & PROTECT EQUIP & PT NES INDUSTRIAL CONTROL EQUIPMENT & PTS				791 723	542 514	68499 68859
WIRING DEVICES AND PARTS CONVERTER EQUIPMENT AND PARTS				36	28	68869
STARTER MOTORS AND ASSEMBLIES	NO	12		157	146	68979 68908
GENERATORS INT. COMBUST ENGINE TYPE ELEC EQUIP FOR INT COMBUST ENGINES	NO	10	2	3	2	63916 68989
PARTS OF ELECTRIC EQUIP FOR ENGINES				19	14	<b>6</b> 8995
VACUUM CLEANERS, ELECTRIC, DOMESTIC CLEANING EQUIPMENT, ELECTRIC N E S			200 3		6 2	69209 69215
PARTS FOR ELECTRIC CLEANING EQUIP.				13	7	69219
NICKEL CADMIUM & ALKALINE BATTERIES WET CELL STORAGE BATTERIES N E S	NO NO	245	2 447	120	1 142	69327 69329
PARTS & SUPPLIES FOR BATTERIES NES				266	361	69395
FANS & VENTILATORS, ELEC, & PTS NES ELECTRICAL EQUIP APPL AND PARTS NES	NO	27	105	2	7 <b>7</b>	69769 69799
WASHING MACH ELEC AUTOMATIC DOMESTO	NO		16		6	69805
LAUNDRY EQUIPMENT DOMESTIC & PT NES AMP. VOLT. GHM /METERS/ PANEL TYPE	NO	7				69899 70204
ELEC. PROPERTY MEASURING INSTR & PT				3	3	70217
ELEC PROPERTY RECORDING, INSTR & PT ELEC. MEASURING & TESTING INSTR NES	NU	9		4	1 161	70222 70290
THERMOMETERS	NO	1,839	2,021	3	4	70325
FLOW LEVEL MEAS CONTROL INSTR & PTS MOTION ROTATION MEAS CONT INST & PT		33 278	200 152	24 27	3 9	70344 70348
METEOROLOGICAL INSTR APPARATUS & PT				1	2.0	70362
THERMAL MEASURE & CONTROL INSTR NES HUMIDITY MEASURING & CONTROL INSTR.				. 81	38 29	70371 70373
PH MEASURING & GAS ANALYSIS INSTR.				<b>4</b> 46	11	70377 70378
COMB MEASURE & MULTI FUNCTION INSTR MEASURING AND CONTROLLING INSTR NES				1	17	70379
PTS OF MEASURING & CONTROL INST NES LAB GLASSWARE CERAMIC WARE & PT NES				17 15	437 18	70395 70508
LABORATORY INSTR & APPAR. & PTS NES				269	468	70590
PHYSIOLOGICAL MONITORING EQUIPMENT ELECTRO-MEDICAL & SURGICAL EQUIP.				94 <b>3</b> 3	34 20	70609 70619
SURGICAL INSTRUMENTS OF STEEL & PTS				326	222	70631
MEDICAL DIAGNOSTIC INSTRUMENTS NES DENTAL INSTRUMENTS, EQUIPMENT & PTS				111	16	70639 70651
PHYSIOTHERAPY & VETERINARY INSTR.				• •	2	70679
STERILIZERS, AUTOCLAVES AND PARTS ANAESTHETIC ADMINISTERING EQUIPMENT				36	77	70681 70683
HOSPITAL EQUIPMENT AND PARTS N E S				13	27	70689
SPECTROPHOTOMETER COLORIMETER & PTS OPTICAL APPARATUS & INSTR & PTS NES				286 59	2 31	70715 70729
HHOLD & PERSON WEIGHING SCALES & PT		542	5,287	6	16	70820
SCALES AND BALANCES AND PARTS N E S X-RAY & RELATED EQUIPMENT & PARTS	NO	211	278	70 325	78 178	70890 70909
NAVIGATION INSTRUMENTS APPAR & PTS				7	17	70919 70949
PHYSICAL PROP TEST EQUIP & PTS NES SURVEYING INSTRUMENTS AND PARTS NES				46 101	143 109	70993
GEOPHYSICAL MINERL PROSP EQUIP & PT				37 1	60	70994 70995
NUCLEAR RADIATION MEAS. EQUIP & PTS MODELS FOR DEMONSTRATION ETC. & PTS				63	79	70997
SCIENTIFIC INSTRUMENTS AND PTS NES				36 7	29 19	70999 <b>7</b> 2039
SAFETY & LIFE SAVING CQUIPMENT NES ALARM & SIGNAL SYSTEMS & PARTS NES				61	27	72059
COMMERCIAL LAUNDRY EQUIPMENT & PTS				120 35	221 44	73019 73069
SERVICE INDUSTRY EQUIP & PARTS NES				3	9	73099
FURNITURE, WOODEN, HHOLD, NOT UPHOL FURNITURE, METAL, HHOLD, NOT UPHOL				218 12	406	74012 74014
FURNITURE . HOUSEHOLD . UPHOLSTERED				38	153	74016
FURNITURE FRAMES & HHOLD FURN. NES OFFICE FURN. & VISIBLE RECORD EQUIP				12 16	3 32	74019 74029
FURNITURE: CAMP, LAWN AND VERANDA				3		74032
BLACKBOARDS FURNITURE: SPECIAL PURPOSE N E S				1	5	74038 74039
SHOW CASES AND PARTS						74042
SAFFS & PTS FIRE- BURGLAR-RESISTANT SHELVING AND LOCKERS				9	12	74059 74069
MATTRESSES	NO		6			74072
WINDOW SHADES AND BLINDS PICTURE AND PHOTOGRAPH FRAMES	NO	4,624	18,674	5	2 12	74074 74076
POWER DRIVEN HAND DRILLS & TAPPERS	NO	10	61	1 14	5 20	75102 75116
POWER DRIVEN HAND WRENCHES	NO	77	76	T-4	20	19110



			QUANTITY		VALUE	
COUNTRY AND COMMODITY		1970	1971	1970	1971	
SWEDEN	CONT D				\$,000	CLASS
POWER DRIVEN HAND SAWS POWER DRIVEN HAND TOOLS N E S	NO NO	130	61 190	15	9 16	75122 75190
PARTS OF POWER DRIVEN HAND TOOLS FILES AND RASPS	NO	673,356	423,225	105 127	41 80	75198 75204
HACK SAW BLADES	NO	333,636	192,530	32	23	75224
HAND SAWS, SAW BLADES & SAW PTS NES AXES AND HATCHETS	NO	223,152	210,646	227 304	245 309	75229 75252
AUGERS, BITS, BRACES, HAND DRILLS EDGE TOOLS, HAND, AND PARTS N E S				47 20	79 51	75256 75299
MECHANICS GAUGES METAL RULES, SCALES, TAPES & PARTS				15	1	75408 75425
MECHANICS MEASURING TOOLS & PTS NES				28	26	75449
SPACES, SHOVELS AND SCOOPS GARDEN TOOLS N E S	NO	2,496	15,990	3 1	35 2	75516 75519
ANVILS, VISES AND PARTS WRENCHES AND PARTS				10	2	75532 75536
HAMMERS, HAND	NO	7,200	5,799	8	7	75552
PLIERS SCREWCRIVERS, HAND	NO	2,556	1,888	4	4	75554 75556
HAND TOOLS AND PARTS N E S CHESTS, KITS AND SETS OF HAND TOOLS				<b>6</b> 6 8	71 5	75589 75595
SAFETY RAZOR BLADES	GROSS	2 225	229		1	75820
POCKET KNIVES HUNTING KNIVES	NO NO	7,375 57,834	23,168 50,096	10 53	26 50	75822 75823
SCISSORS, SHEARS AND TRIMMERS CUTLERY N E S	NO		600	31	1 25	75865 75899
BPCOMS AND WHISKS	200	333	33	1		76113 76124
PAINT AND VARNISH BRUSHES BRUSHES N E S. AND MOPS	DOZ	333			3	76149
NON-ELEC CLEANING EQUIP & PARTS NES MISCELLANEOUS EQUIPMENT & PARTS NES				10 14	20 13	76389 76399
ACCOUNTING. BOOKKEEP MACH & PTS NES	NO NO	222 794	175 1,008	289 101	161 83	77104 77108
ACDING MACHINES AND PARTS ACDRESSING, MAIL HANDLING MACH & PT		6		1		77112
CALCULATING MACHINES AND PARTS CARD PUNCHING, SORT & TAB MACH & PT	NO	1,418	797	268 23	119	77115 77120
ELECTRONIC COMPUTERS AND PARTS CASH REGISTERS	NO	3,431	5,512	92 1,972	200 2,826	77122 77126
PTS ATTACH ACCESS FOR CASH REGISTER				134	168	77128
COIN HANDLING & RELATED MACH & PTS DUPLICATING MACHINES AND PARTS	NO NO	23 13	10	8 2	3	77132 77140
TYPEWRITERS, ELECTRIC TYPEWRITERS, PORTABLE	NC '	429 14	1,620 111	90 1	365 9	77148 77152
TYPEWRITERS, STANDARD, NON-ELECTRIC		280	682	31	76	77156 77160
PARTS ATTACH ACCESS FOR TYPEWRITERS OFFICE MACHINES, EQUIPMENT & PT NES				17 72	30	77199
UNDERWEAR N E S SLEEPWEAR N E S	NO NO	93	206 213		1	78149 78199
BATHING SUITS, EXCEPT KNITTED	NC NC	36	60			78304 78312
BLOUSES, COTTON, EXCEPT KNITTED BLOUSES, EXCEPT KNITTED N E S	NC	118	16	1		78314
OUTDOOR JACKETS N E S OVERCOATS AND TOPCOATS MENS & BOYS	NO NC	3,245 974	785 <b>6</b> 87	119 34	27 40	78317 78320
OVERCOATS & TOPCOATS WOMENS & GIRLS OVERCOATS AND TOPCOATS N E S	NO NO	2,248 3	2,764 10	65	83 1	78321 78322
DRESSES, COTTON, EXCEPT KNITTED	40	1,549	782	14	8	78323
DRESSES, MAN-MADE FIBRE, EXC. KNIT. DRESSES, EXCEPT KNITTED N E S	NO NO	1,406 1,681	1,429 1,688	15 39	27 45	78324 78325
SPORTS COATS AND BLAZERS SHIRTS, COTTON, EXCEPT KNITTED	NO NO	46 1,038	56 196	2	2	78328 78341
SHIRTS POLYESTER-COT BLEND EXC KNIT	NC	2,000	75		1	78344 78347
SHIRTS, EXCEPT KNITTED N E S SKIRTS, EXCEPT KNITTED	NO NO	92	336 94	. 1	1	78349
PANTS SLACKS WOMENS CHILDS EXC KNIT SUITS, FINE SLACK & SPORT, EXC KNIT		1,004 1,475	204 2,095	11 50	7 <sub>2</sub>	78352 78369
PANTS, MENS AND BOYS, WOOL	NO	226	130 98	3	2	78372 78375
PANTS MEN & BOY POLYESTER-COT BLEND PANTS, MENS AND BOYS N E S	NO	140	227	2	4	78379
SCARVES SHAWLS STOLES OF WOVEN FAB.  OUTERWEAR SETS WOMEN GIRLS EXC KNIT		270 143	504 229	4	8	78390 78395
OUTERWEAR, EXCEPT KNITTED N E S	NO NO	647 2,302	1,680 1,602	10 13	18	78399 78404
BATHING SUITS, KNITTED BLOUSES, KNITTED	NO	187	883	1	4	78414
PANTS SLACKS, WOMEN GIRL CHILD KNIT SUITS AND DRESSES, KNITTED	NC NO	411 9,886	1,841 8,171	3 118	13 116	78452 78465
SWEATERS CARDG KNIT WOOL MENS BOYS SWEATERS CARDG KNIT WOOL WOMEN GIRL	NO NO	454 49	495	3	4	78470 78471
SWEATERS AND CARDIGANS, KNITTED NES	NC	410	1,569	3	9	78479 78485
SPIRTS, SWEATSHIRTS, KNIT. COT. NES	NU	277	208	1	ı	1040



	JAIT	UART TO DECEMBER				
		Qu	ANTITY	VALUE		
COUNTRY AND COMMODITY		1970	1971	1970	1971	
						61.466
				\$,00	10	CLASS
SWEDEN	CONT D					
SHIRTS & SWEATSHIRTS, KNITTED N E S	NO	322	343	1	2	78489
CUTERWEAR, KNITTED N E S HEADWEAR N E S	NO DC7	3,823	5,812	29	83	78499
GLOVES AND MITTENS. LEATHER	DCZ DZ P.R	90	11	1		78649 78680
FUR GOODS, APPAREL	NO	13	33	1	5	78809
SAFETY HELMETS MISCELLANFOUS APPAREL N E S	NO		50	4	11	78876 78899
FCUNDATION GARMENTS	DCZ	270	454		39	78921
WOMENS HANDBAGS AND PURSES APPAREL ACCESSORIES N E S	DOZ	379	41	14	3 8	78952 78999
SLIPPERS AND HOUSE FOOTWEAR	PAIR	2,017	1,856	5	9	79039
WATERPROOF RUBBER FOOTWEAR UTILITY FOOTWEAR, FABRIC TOPS	PAIR	2,551 2,250	8,155 2,553	8 9	23	79C4C 79046
SKI BOOTS	PAIR	1,084	1,987	9	18	79081
FOOTWEAR N E S TCILET PREPARATIONS & COSMETICS NES	PAIR	69,631	30,193	240	108	79099 80049
DETERGENTS, POWDER OR LIQUID	LB	1,839,375	62,700	296	18	80068
WASHING & CLEANING PREPARATIONS NES POLISHES, WAXES & RELATED PREP. NES				1 4	1	80073 800 <b>7</b> 9
JEWELLERY OF PRECIOUS METALS				6	7	81017
COSTUME JEWELLERY N E S SILVERWARE AND GOLDWARE N E S				10	6 7	81027 81049
TRAVEL ALARM CLOCKS	NO	100	100	1	1	82022
CLOCKS N E S SPECIAL TIME RECORDERS AND PARTS	NO NO	212	242	1	2	82025 82089
OTHER GOLF EQUIPMENT AND PARTS						83226
SKIS TENNIS BALLS	DOZ	1,204 3,201	5,260 2,240	14 12	47 9	83237 83243
TENNIS & BADMINTON EQUIP & PTS NES		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			5	83247
BALLS FOR SPORTS AND GAMES N E S GLOVES PROTEC HEADGEAR ATHLETIC NES				9 1	18 2	83262 83269
FISHING TACKLE & PT NES, SPORTSMENS				69	77	83285
HUNTING EQUIP PTS EXC FIREARMS AMMO SPORTING RECREATION EQUIP & PTS NES				16	44	83288 83289
GAMES AND ENTERTAINMENT EQUIP N E S				9	4	83709
DOLLS STUFFED ANIMALS				1	1	83711 83716
TOY VEHICLES N F S					1	83739
TCY FURNITURE & HOUSEHOLD EQUIPMENT TCYS AND PARTS N E S				6 64	9 95	83748 83789
CHILDRENS VEHICLES AND PARTS N E S				7	1	83799
TUFTED RUGS, MATS AND RUNNERS CARPETS, RUGS, MATS AND RUNNERS NES	SC YD	752	736	10 116	6 19	84459 84499
DRAPERIES & TAPESTRIES EXCEPT RUGS	LB	695	328	3	2	8451C
BLANKETS N E S TABLECLOTHS	NO LB	190 1,000	98 2,692	2 <b>2</b>	1 4	84639 84711
TABLE NAPKINS N E S	LB	44,654	37,420	22	16	84720
TABLE DRESSER COVERS SCARFS ETC NES HOUSE FURNISHINGS AND SUPPLIES NES	LB	3,947	1,937	7 1	2 5	84739 84999
COOKING UTENSILS, STAINLESS, & PTS				3	28	85C11
COCK. UTENSILS VITREOUS ENAMEL & PT COCKING UTENSILS, SLASS, AND PARTS				4	4	85013 85015
COOKING UTENSILS AND PARTS N E S				2	1	85019
FOOD PREP. AND STORAGE UTENSILS NES FOOD CHOPPERS, CUTTERS, HAND & PTS				2 5	1 3	85039 85044
CAN OPENERS, HAND OPERATED					1	85046
KITCHEN TOOLS & HAND APPL & PTS NES TABLE KNIVES FORKS SPOONS STAINLESS	607	2,238	1,544	5 18	9	85049 85052
KITCHEN AND TABLE CUTLERY N E S	002	2,255		16	22	85059
TABLEWARE, CERAMIC TUMBLER & STEMWARE GLASS OR CRYSTAL				8 95	14 170	85062 85063
TABLEWARF, GLASS N E S				49	62	85064
TABLEWARE, PLASTIC TABLEWARE N E S				4 34	4 19	85068 85069
SEWING MACHINES, DOMESTIC	NO	<b>7</b> 75	914	82	93	86209
SUITCASES AND TRAVELLING BAGS LUGGAGE N E S	NO NO			1		86404 86499
TOILET AND COSMETIC BRUSHES N E S				2	7	86520
COMBS TOILET ARTICLES, SETS AND PARTS NES				4 1	4	86549
BOOK MATCHES				1		86604
MATCHES EXCEPT BOOK MATCHES SMOKERS PIPES	DOZ	302	15C	35 3	45 1	866C8 86612
CIG LIGHTER LIGHTERCASE COMB BUTANE	DCZ	4				85625
CIG. LIGHTERS: LIGHTERCASE COMB NES SMOKERS ACCESSORIES N E S	DCZ	. 6	25	12	5	86626 86640
TRAYS				2	6	86712
HHOLD BASKETS BOXES CANS & BAGS NES ART AND DECORATIVE WARF, CHINA				4	7 5	86716
ANT ARE INCOMMENT WANTY CITED						



		QUANTITY			VALUE		
COUNTRY AND COMMODITY		1970	1971	1970	1971		
SWEDEN	CONT * D				\$,000	CLASS	
ART AND DECORATIVE WARE, GLASS				66	57	04334	
ART AND DECORATIVE WARE N E S				34	29	8673r 86732	
WARDROBE ACCESSORIES, BAGS, COVERS HOUSEHOLD & PERSONAL EQUIP & PT NES				3 10	5	8671.	
BLOOD AND BLOCD FRACTIONS				42	49	86794	
SEX HORMONES BIGLOGICAL PRODUCTS FOR HUMANS NES				1	8	87140	
MEDICINAL & PHARMACEUTICAL PROD NES				6 378	609	87155 8755	
DISPOSABLE SYRINGES, NEEDLES & PTS DISPOSABLE, MEDICAL & SURGICAL INST				2 2	5	88194	
MEDICAL AND SURGICAL SUPPLIES N E S				11	5 7	88197 88197	
ARTIFICIAL TEETH, DENTURES AND PTS DENTAL SUPPLIES N E S				8	11	88294 88294	
SPECTACLE AND EYEGLASS FRAMES	NO	4,120	16,046	12	51	88312	
MAGAZINES AND PERIODICALS N E S BOOKS AND PAMPHLETS NES EXC ENGLISH					1 2	89129 89341	
BCCKS AND PAMPHLETS N E S				13	23	89349	
CHARTS AND MAPS PICTURE REPRODUCTIONS N E S				3 5	11	89409 89439	
LABELS TAGS AND WRAPPERS OF PAPER				1	4	89520	
BLUEPRINTS, PLANS AND DESIGNS DECALCOMANIA TRANSFERS				186	6	89524 89528	
ADVERTISING MATTER PRINTED N E S				112	149	89589	
PRINTED MATTER N E S CUT PAPER. NOTEBOCKS AND PADS				26	59 7	89599 90119	
FILING ACCESSORIES OF PAPER N E S				1	2.5	90124	
STATIONERY & PAPER OFFICE SUPP. NES BALL POINT PENS	DOZ	267	754	14	25 4	90149 90204	
FOUNTAIN PENS & MECH PENCILS & SETS REFILLS FOR BALL POINT PENS	м	2	34	1	1	90222	
DRAUGHTING INSTRUMENTS	m	2	24	4	2	90274	
WRITING INSTRUMENTS AND PARTS N E S METAL PARTS FOR LOOSE-LEAF BINDERS				1 2	1 19	90299	
LCOSE-LEAF BINDERS AND PARTS N E S				4	9	90424	
DESK ACCESS. & OFFICE DEVICES & PTS STATIONERS AND OFFICE SUPPLIES NES				229 45	202	90489	
CRAYONS AND PASTEL CRAYONS						90519	
ARTISTS MATERIALS N E S CAMERAS, STILL PICTURE	NC	384	455	5 133	122	90549 91111	
PARTS OF CAMERAS, EXCEPT LENSES				23	15	91139	
CAMERA ACCESSORIES N E S PROJECTION APPARATUS & PARTS N E S				64	120	91149 91219	
MOTION PICTURE FILM, UNEXPOSED	FT	5,820		F.4	201	91513	
X-RAY FILM, UNEXPOSED  UNEXPOSED PHOTOGRAPHIC FILM N E S				54	296	91523 91539	
MOTION PICTURE FILM, SOLD, EXPOSED	FT	159,934	107,231	19	15	91813 91839	
PHOTO FILM & PLATES SOLD EXPOSO NES PHOTOGRAPHIC LAMPS, BULBS N E S	NC		300		7	91910	
CAMERA AND PROJECTION LENSES MICROFILM EQUIPMENT AND PARTS				89	137	91939 91948	
PHOTOGRAPHIC EQUIP. & SUPPLIES NES				44	17	91999	
PARTS FOR PIANOS, INCLUDING STRINGS STRINGED INSTRUMENTS AND PARTS NES	NO	1,225	2,086	62	100	92134 92165	
ACCORDIONS, CONCERTINAS AND PARTS	NC	3	2,000	1		92176	
MUSICAL INSTRUMENTS AND PARTS N E S RIFLES, CENTREFIRE, NON-MILITARY	NO	777	733	1 55	29	92199 93006	
FIREARMS, NON-MILITARY NES & PARTS				3	3	93016 93026	
CENTREFIRE METALLIC CARTRIDGES  AMMUNITION N E S, NON-MILITARY				20 7	48	93029	
AMMUNITION PARTS, NON-MILITARY				85 2,278	1,097	93039	
MILITARY WEAPONS, ORDNANCE & PT NES SEWING ACCESSORIES AND NOTIONS NES					***	94479	
DRAWINGS, ETCHINGS & ENGRAVING ORIG PAINTINGS AND PASTELS, MADE BY HAND		10 64	3	1	1	94604 94608	
SCULPTURES AND STATUES, OPIGINAL	NC	4	1	1		94620	
COLLECTIONS & COLLECTORS ITEMS NES PREFAB & READY-CUT BUILDINGS & PTS				3 28	36	94911	
PREFABRICATED STRUCTURES & PTS NES				5	83	94915	
LETTERS & NUMERALS CTHER THAN PAPER SIGNS AND ADVERTISING DISPLAYS NES				6	3	94929	
VACUUM BOTTLES AND JUGS AND PARTS	NO + B	18,468	504 22,197	10	2 12	94958	
CANDLES NON-ELEC LIGHTING FIXTURES & PT NES	LB	104400	229171	70	108	94966	
NOVELTIES AND ART GOODS N F S				1 5	6 5	94999	
MISCELLANFOUS END PRODUCTS N E S BARRELS DRUMS CASINGS, METAL, & PTS		752		88		55011	
GAS CYLINDERS, METAL, AND PARTS SHIPPING CUNTAINERS METAL & PTS NES	NO	5,563	5,572	28 1	27	95024 95029	
SHIPPING CONTAINERS GLASS & PIS NES				2	25	95036	



		QUANTITY		VALUE		
COUNTRY AND COMMODITY		1970	1971	1970	1971	
				\$ ,	000	CLASS
SWEDEN	CONT *D					
BOXES & CARTONS, PAPERBOARD & PARTS SHIPPING CONTAINERS PAPER & PTS NES				3	1	95045 95049
SHIPPING CONTAINERS WOODEN & PT NES				93	81	95066
SHIPPING CONTAINES PLASTIC & PT NES				3	13	95079
ACCESS FOR CONTAINES EXC BOTTLE CAP CONTAINERS, CLOSURES AND PARTS NES				17	6	95096 95099
RUBBER FLOOR MATS FOR AUTOMOBILES RUBBER END PRODUCTS N E S				5 4	10	96127 96129
PAPER END PRODUCTS N E S				2	8	96149
FISH NETS				1	1	96151
TENTS	NO	6	25	1	1	96156
TEXTILE END PRODUCTS N E S				10	11	96159
BELLS, CHIMES AND GONGS N E S				1	3	96168
METAL END PRODUCTS N E S				2	2	96169
GLASS MIRRORS				2	13	96174
PLASTIC END PRODUCTS N E S				4	9	97010
IMPORT PACKING, RE-USABLE NOT DESCR GOODS RETURNED WITHIN FIVE YEARS				281	241	97030
SHIPMENTS OF LESS THAN \$200.00 EACH				641	635	97075
TOTAL				105,888	112,927	*****

Source: Statistics Canada



